

Description de L'Egypte

Histoire Naturelle

9

M. Alex. Gindert.

DESCRIPTION DE L'ÉGYPTE

OU

RECUEIL

DES OBSERVATIONS ET DES RECHERCHES

QUI ONT ÉTÉ FAITES EN ÉGYPTE

PENDANT L'EXPÉDITION DE L'ARMÉE FRANÇAISE

SECONDE ÉDITION

DÉDIÉE AU ROI

PUBLIÉE PAR C. L. F. PANCKOUCKE

CHEVALIER DE LA LÉGION D'HONNEUR

HISTOIRE NATURELLE

TOME PREMIER



PARIS

IMPRIMERIE DE C. L. F. PANCKOUCKE

M D CCC XXVI.



CHAUVE-SOURIS D'ÉGYPTE.

1. NYCTÈRE DE LA THÉBAÏDE. 2. VESPERTILION PIPISTRELLE.



CHAUVE-SOURIS D'ÉGYPTE.

1. RHINOLOPHE TRIDENT. 2. NYCTINOME D'ÉGYPTE. 3. VESPERTILION OREILLARD varié.

La Plaque de la Plaque 2.



CHAUVE-SOURIS D'ÉGYPTE.

, TAPHIEN PERFORÉ, J. ROUSSETTE D'ÉGYPTE.



CHAUVE-SOURIS D'ÉGYPTE. — Osteologie.

CCC NYCTÈRE DE LA THÉBAÏDE. CCC RHINOLOPHUS TRIDENT. LXX NYCTINOME D'ÉGYPTE. LXXX TAPHIUS PERFORÉ. LXX VESPERTILION PIPISTRELLA. C TAPHIUS PILET.



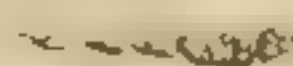
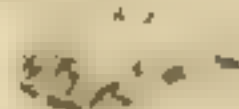
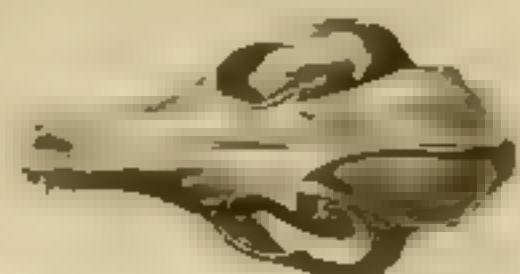
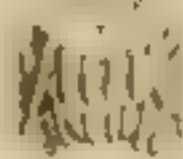
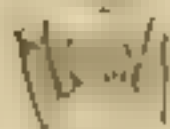
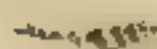
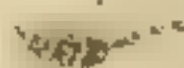
1. RAT D'ALEXANDRIE. 2. ECHIMIS D'ÉGYPTÉ. 3. HÉRISSON OREILLARD.



1 MANGOUSTE ICHNEUMON. 2 LIÈVRE D'ÉGYPTÉ.



« BELIER À LARGE QUEUE. » MOUFFLON À MANCHETTES.



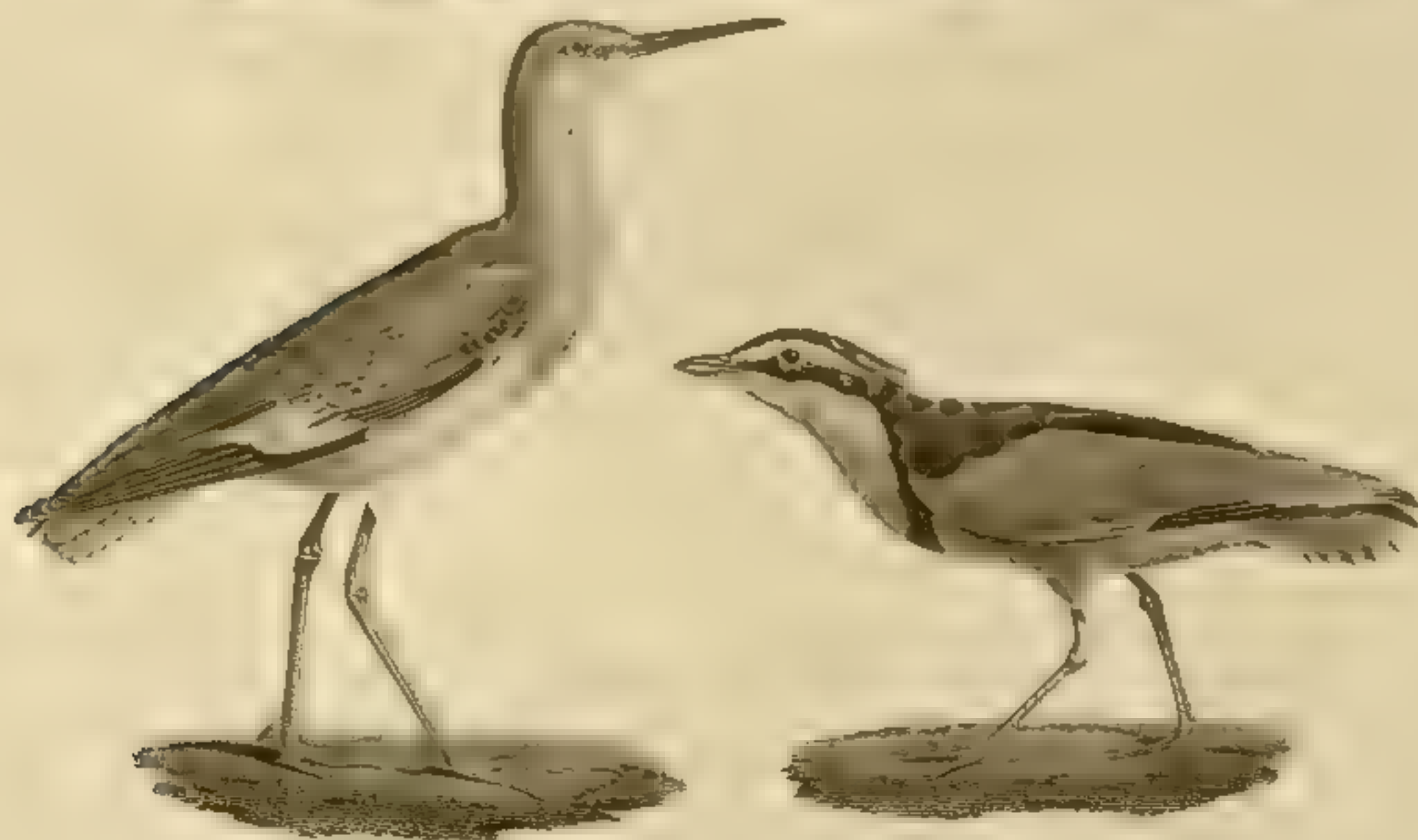
















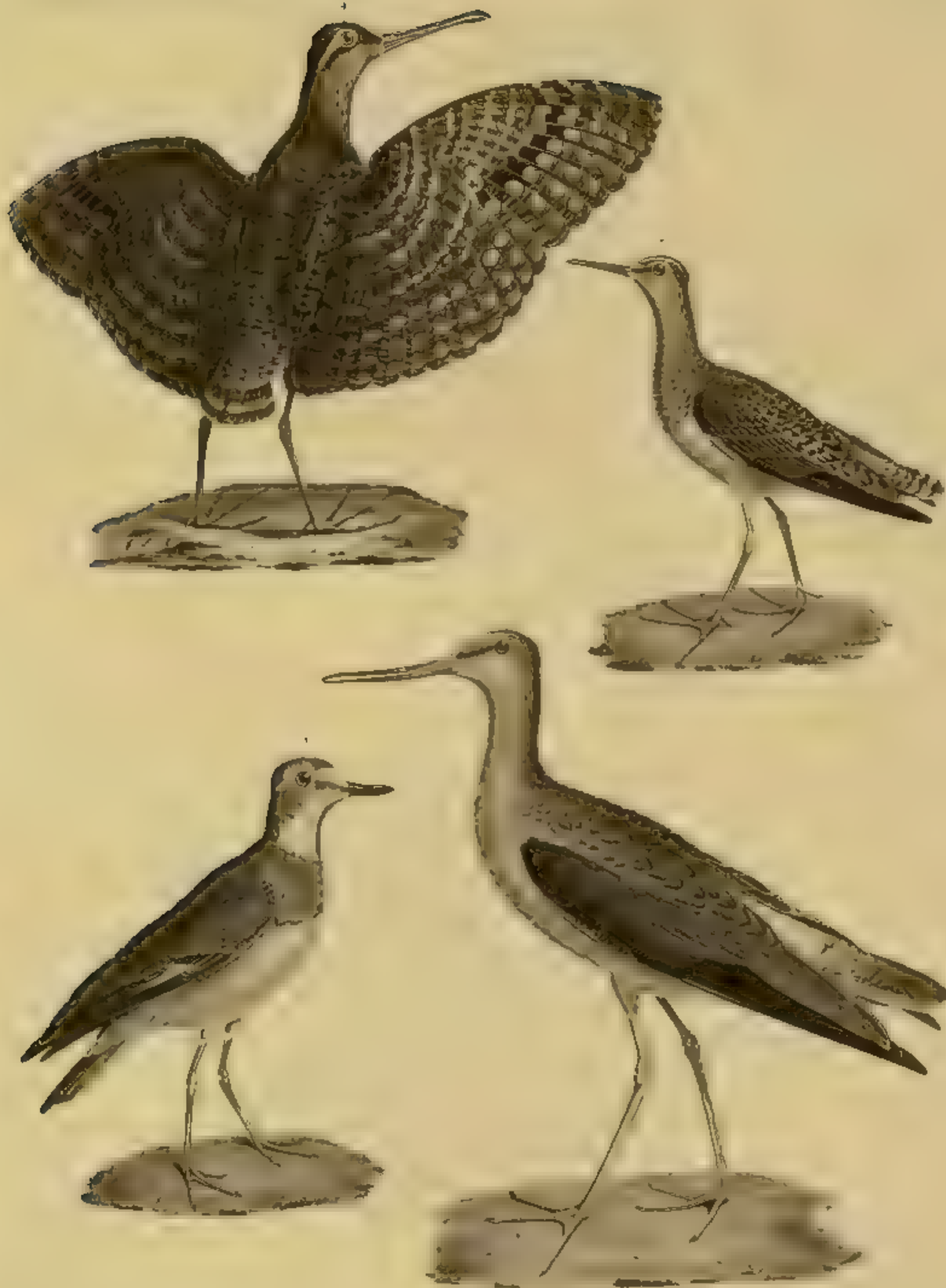


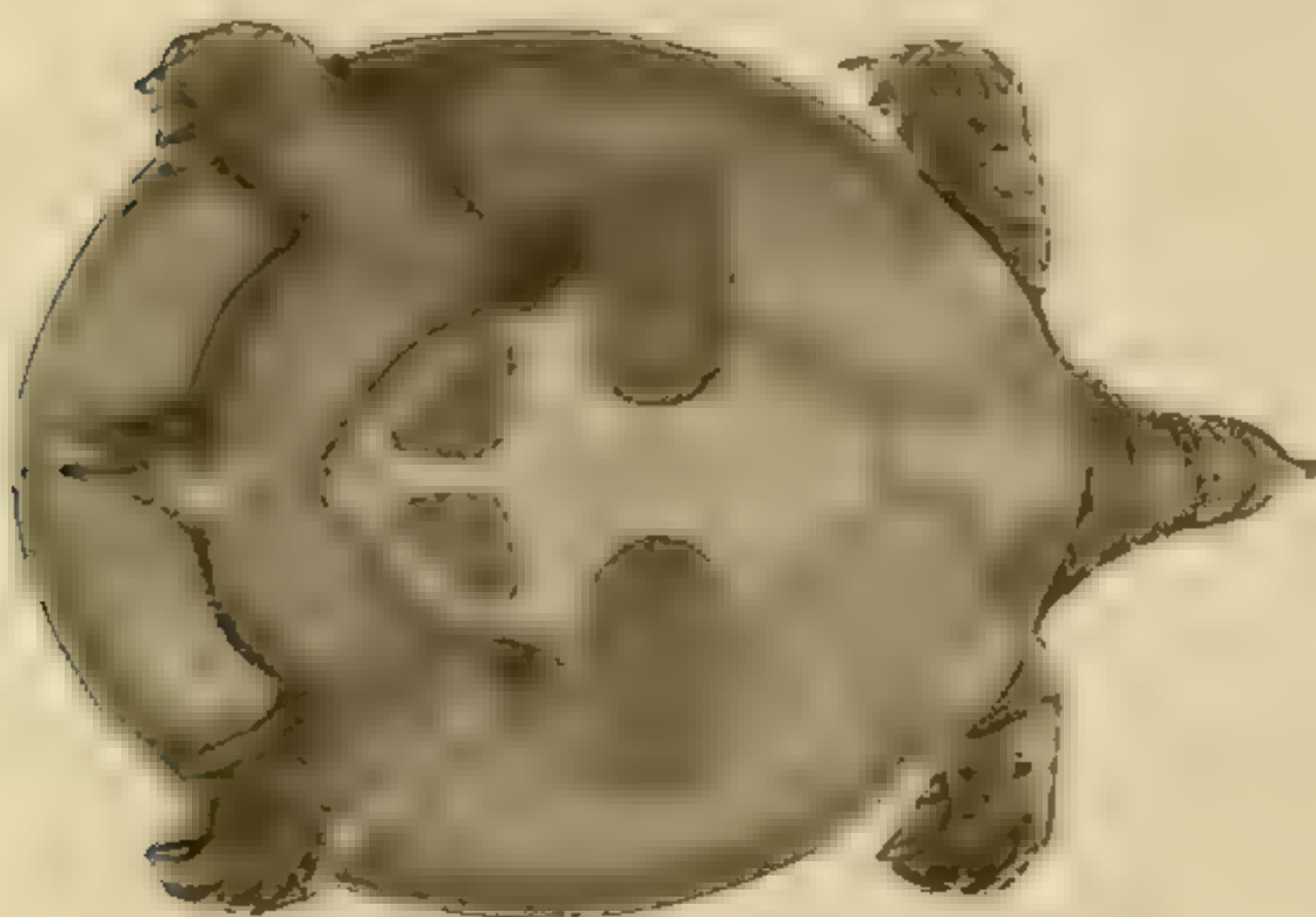
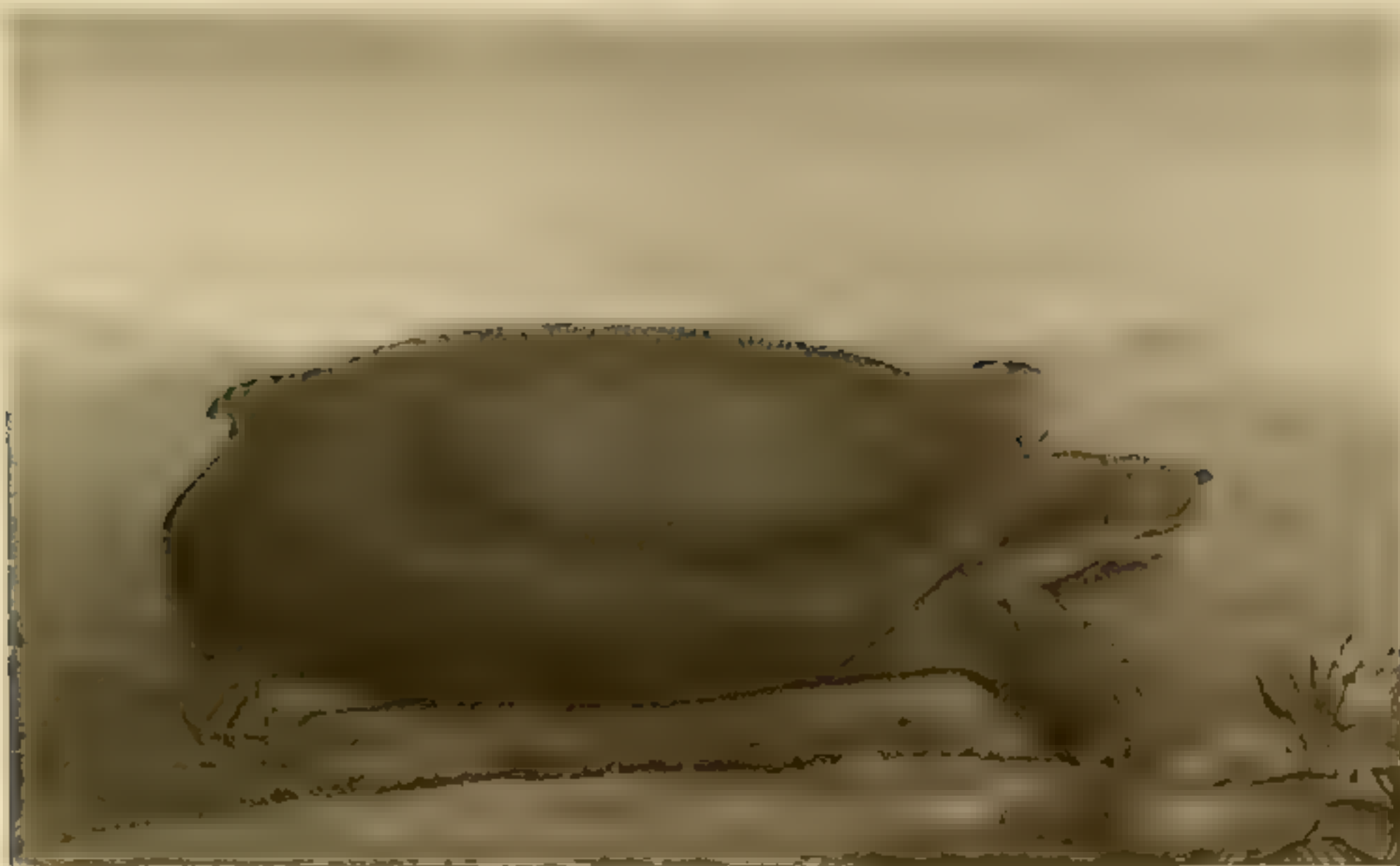






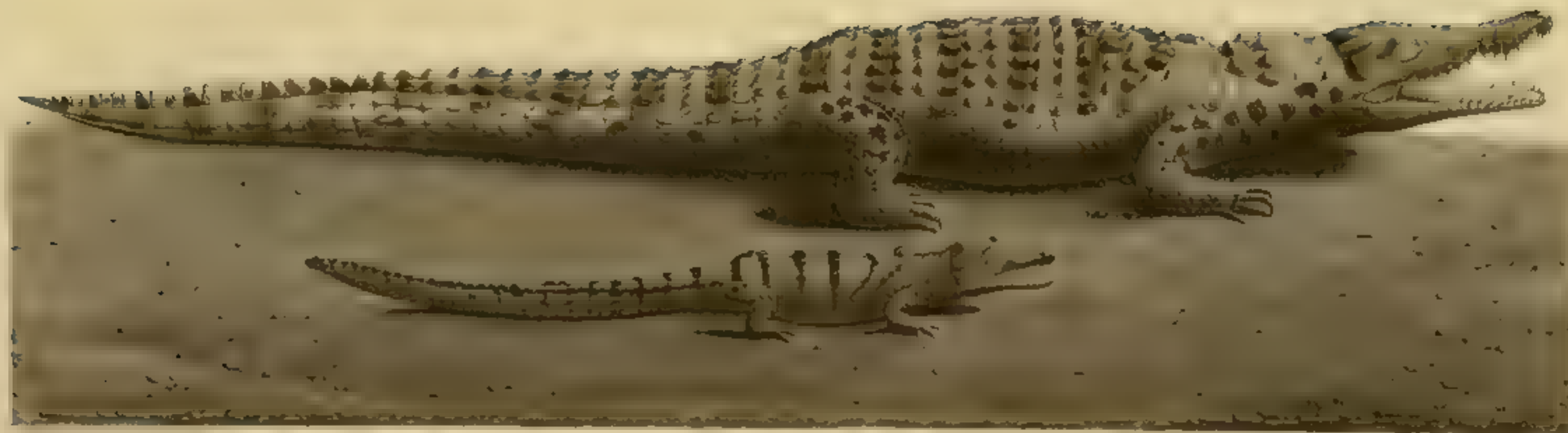






ORGANES D'EGYPTE

— 1 — des



1 CROCODILE VULGAIRE. 2 CROCODILE VULGAIRE jeune. 3 STELLION SPINIFIDE. 4 STELLION DES ANCIENS



1 TIPIVAMBI DU NIL. 2 OLIVAS DE FORSKAL. 3 ANOLIS GIANTESQUE R.



1. GRENOUILLE PONCTUÉE 2. CAMÉLÉON TRAVERSÉ 3. SÉPÉ 4. LÉZARD 5. LÉZARD
 6. LÉZARD 7. LÉZARD 8. LÉZARD 9. LÉZARD 10. LÉZARD



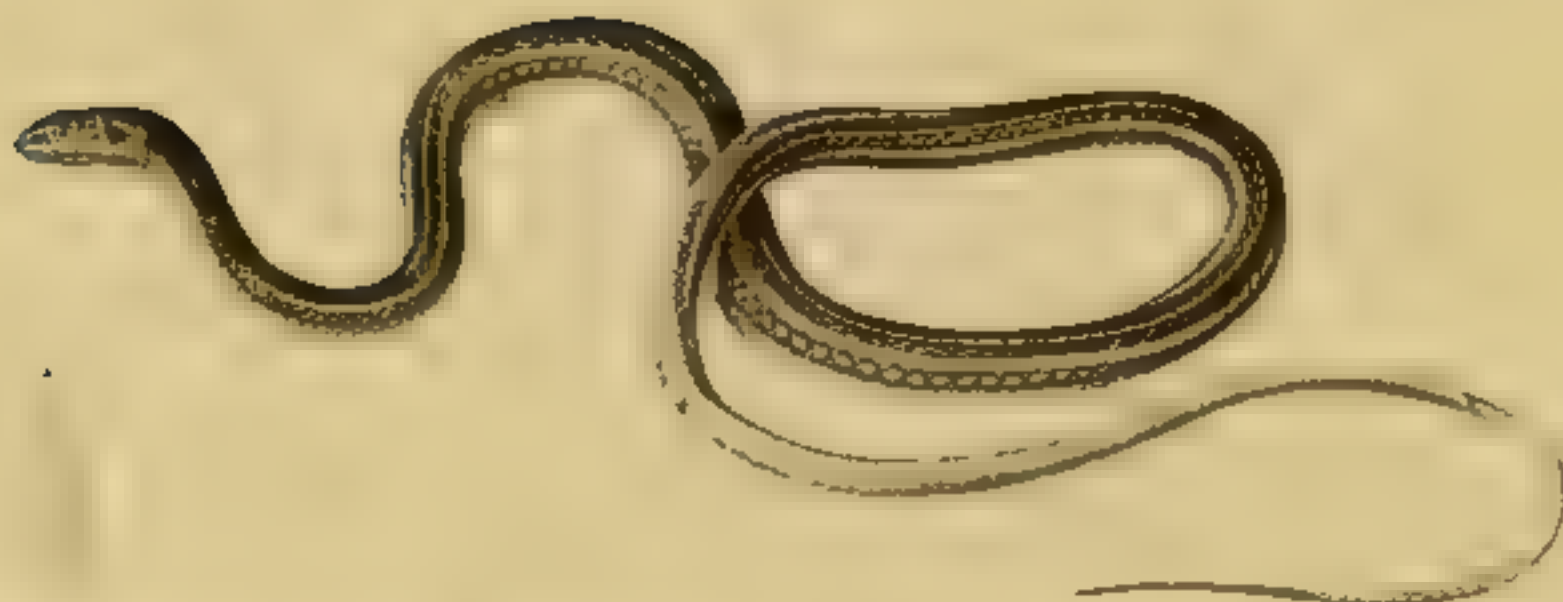
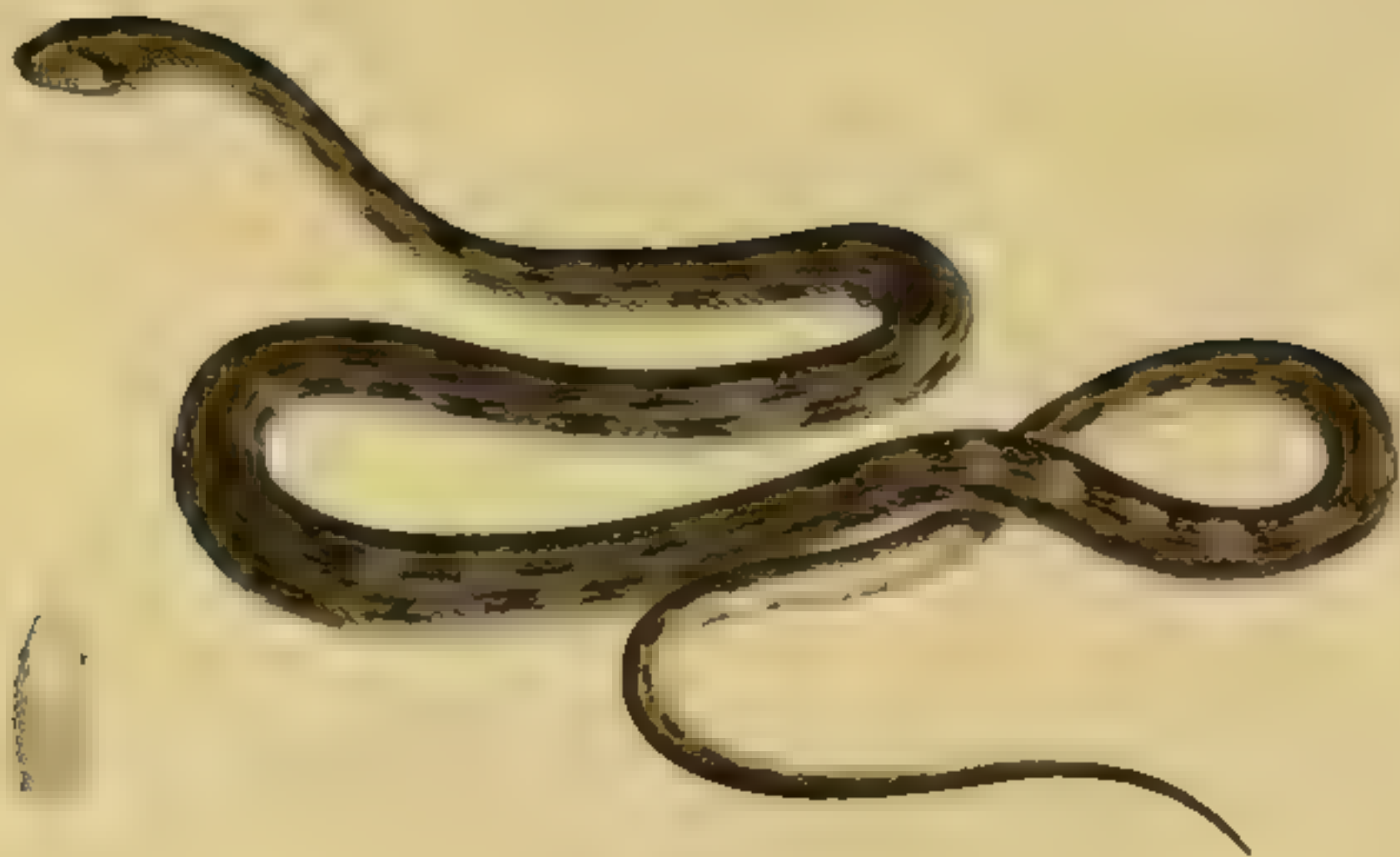
1 ANOLIS MARBRE. 2 AGAME FOSCIÉ. 3 4 AGAME VARIABLE. 5 GECKO LOBÉ. 6 GECKO ANNULAIRE
- VARIÉTÉ DU GECKO ANNULAIRE



1. ERAX DE LA THEBAÏDE. 2. ERAX DE DELTA. 3. ADPHE CRISTI



VIPERE DES PYRAMIDES. 5 VIPERE HAJE adulte 5 VIPERE HAJE jeune
4 5 PARTIES DE LA VIPERE HAJE. 6 COULEVRE MAILLÉ

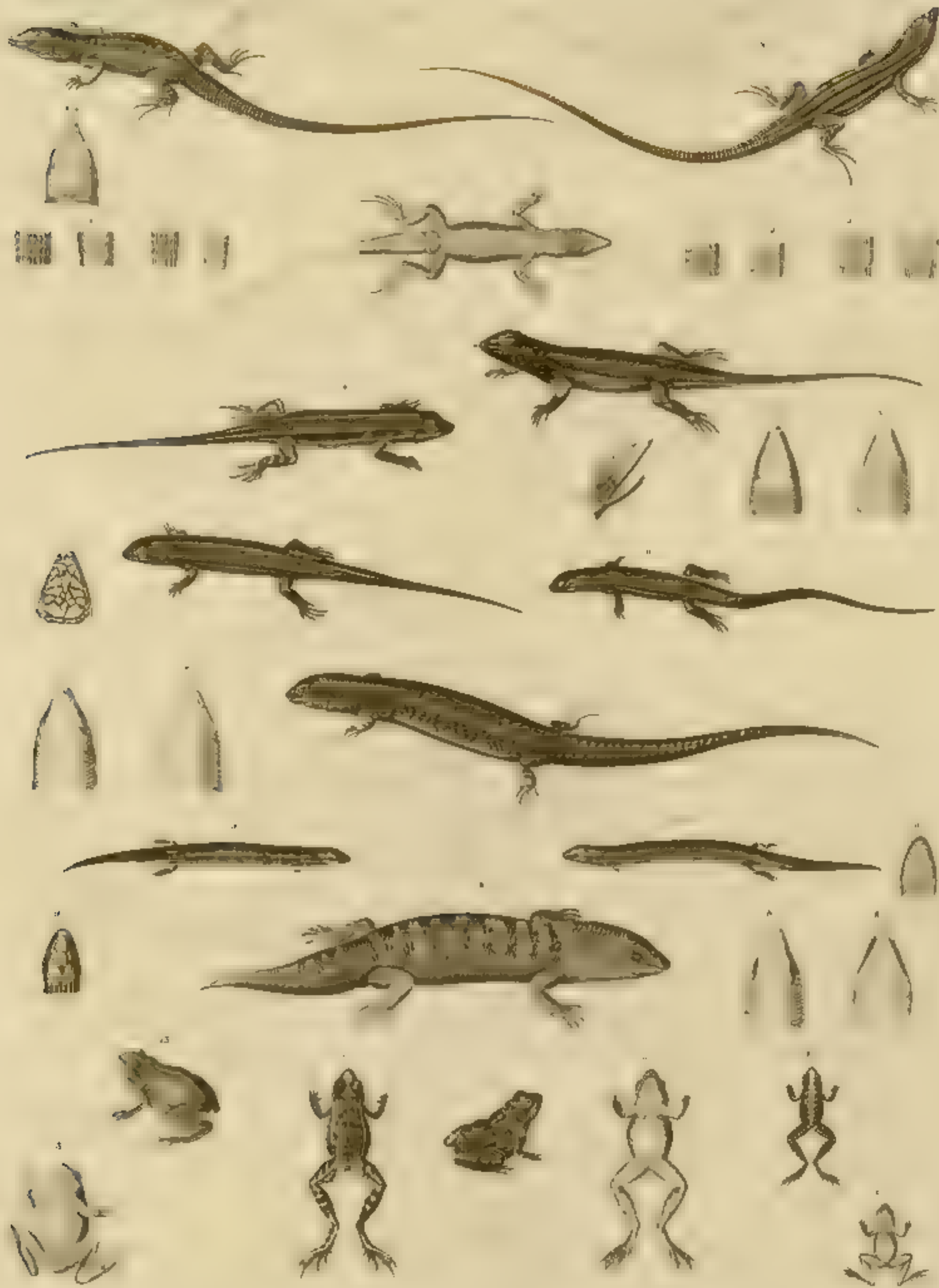


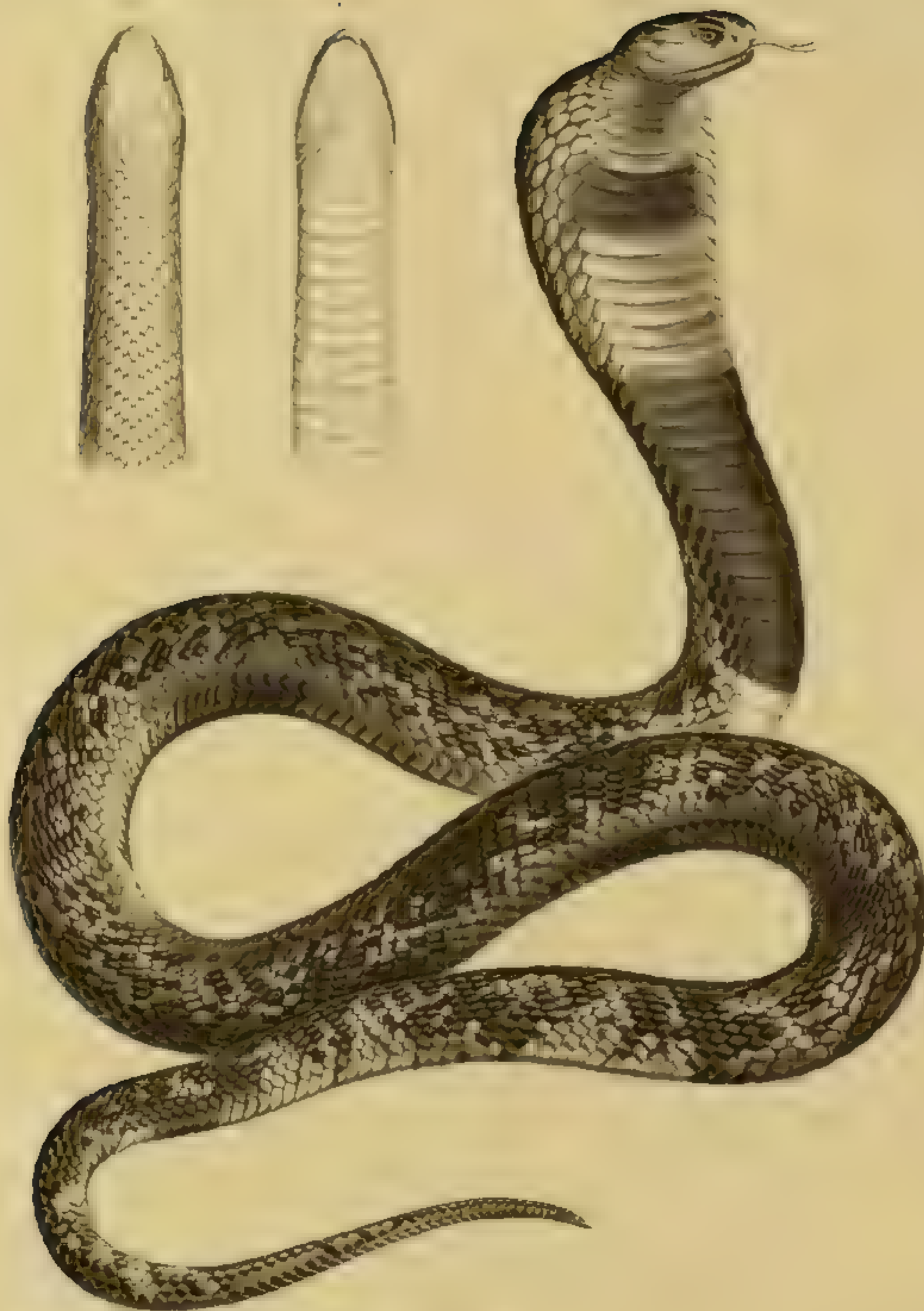


GECKOS

AGAMEN

LEZARDS





L'ASPIC



VIPÈRES ET COLUBRIDES



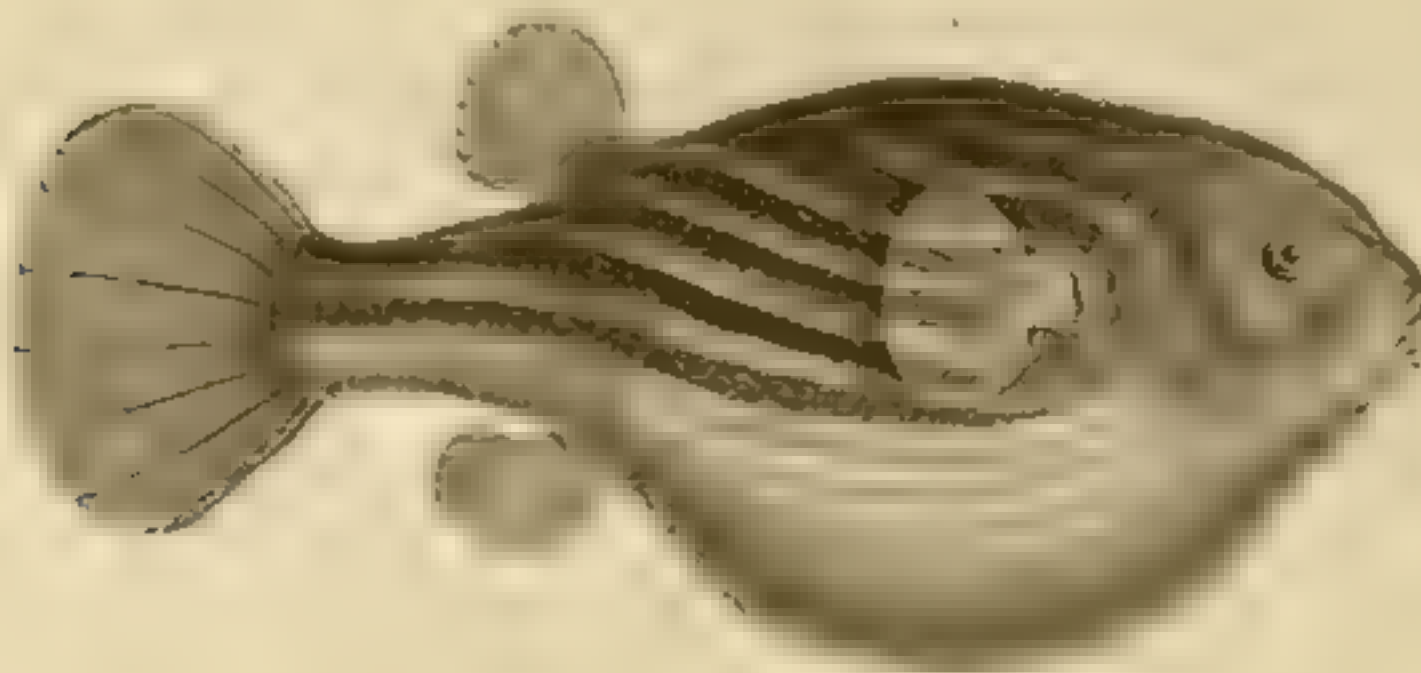


Fig. 1.

1. LE TETRODON FAHAKA. *TETRODON FAHAKA.*

2. LE TETRODON HERISSE. *TETRODON BISPIDUS.*

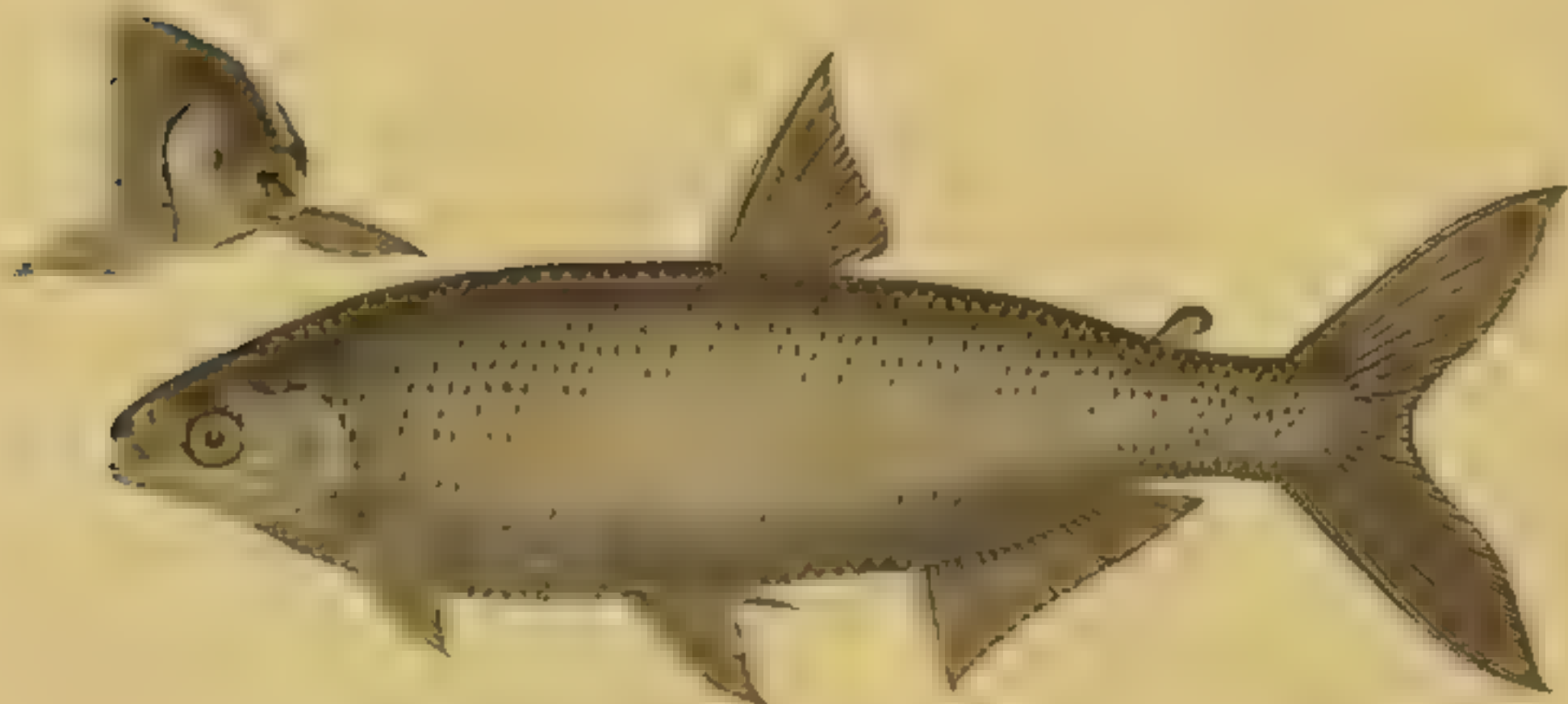
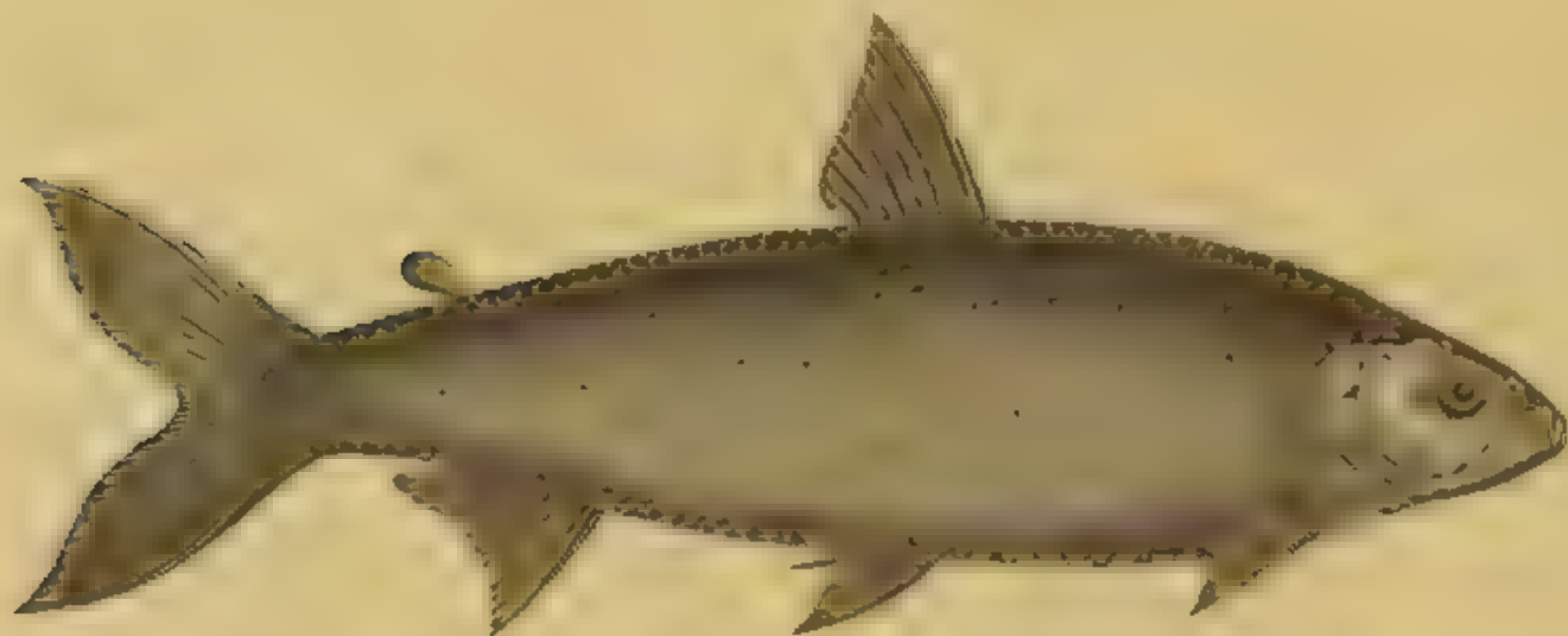


LE TELODON FAHAKA



1 LE POISSON D'EAU DOUCE, POMPTERUS BLATTARIUS

2 la tête vue en dessus 3 une opercule 4 une de la nageoire 5 les nageoires 6 opercule de la queue - nageoire de l'abdomen 7 l'anus et la queue 8 les deux nageoires latérales 9 la mâchoire supérieure



1 LE CHARACIN RASCHAL, *CHARACINUS DENTEX*.

2 LE CHARACIN RAI, *CHARACINUS NILOTICUS*.



1. LE CHARACIN NEVADENSIS. CHARACINUS NEVADENSIS.

2. LE SERRASALMO NILOTICUS. SERRASALMO NILOTICUS.



1. LE MORONE OXYMUS, MORONE OXYMUS.

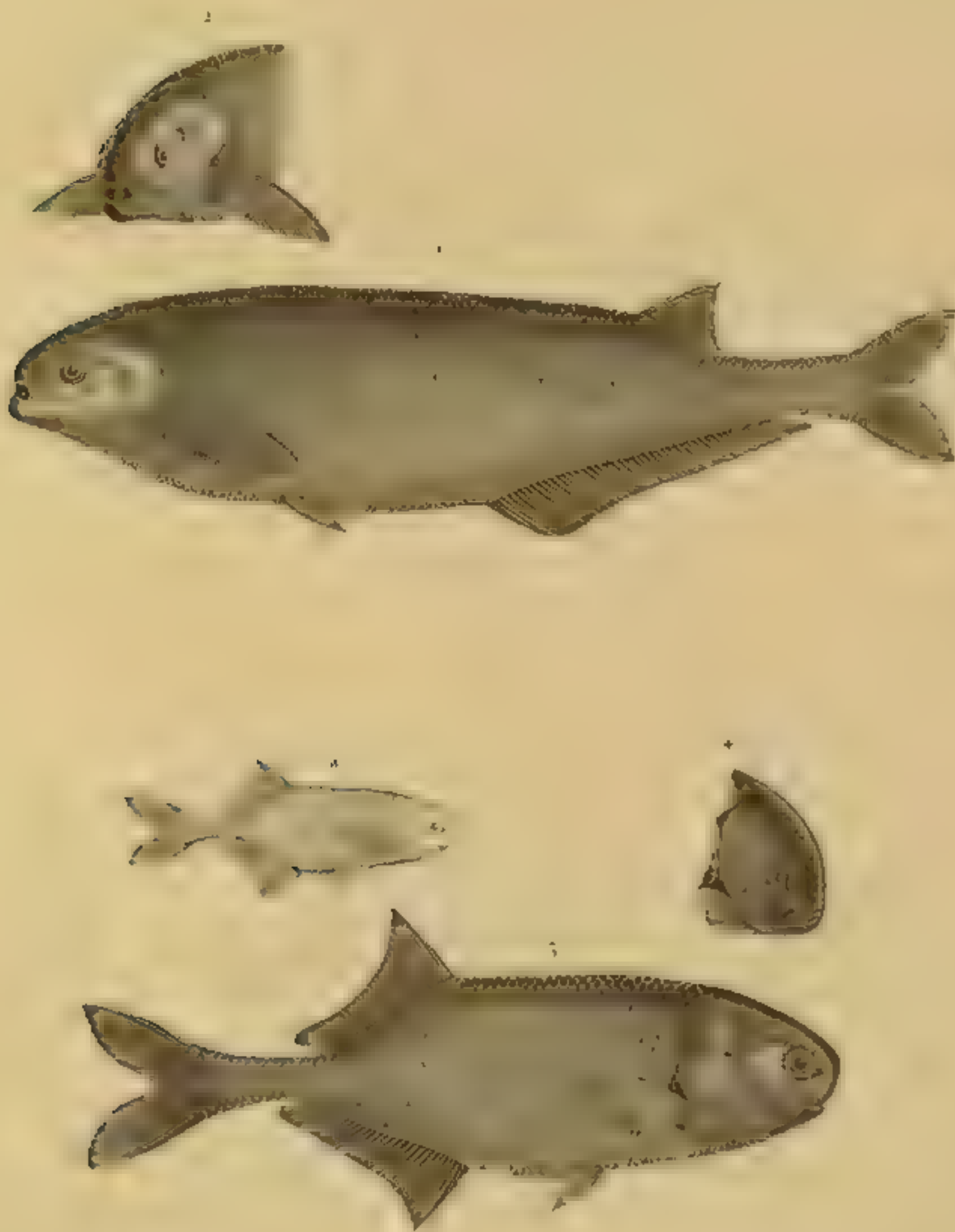
2. LE MORONE CHRYSOPE, MORONE CHRYSOPE.

1. 4. 5. 6. = 8. — *taille des figures.*



De l'Asie à l'Inde

1. LE MORMYR DE SALMONI. 2. LE MORMYR DE DENDRA, MORMYRUS ENGLERIANUS.



1. LE MORMURE DE BEAUVET. *MORMYRUS DUSSUMIERI*.

2. LE MORMURE HANE. *MORMYRUS CYPRINOIDES*.

3. Indicate à l'âge ou il commence à descendre le flanc.



Fig. 1

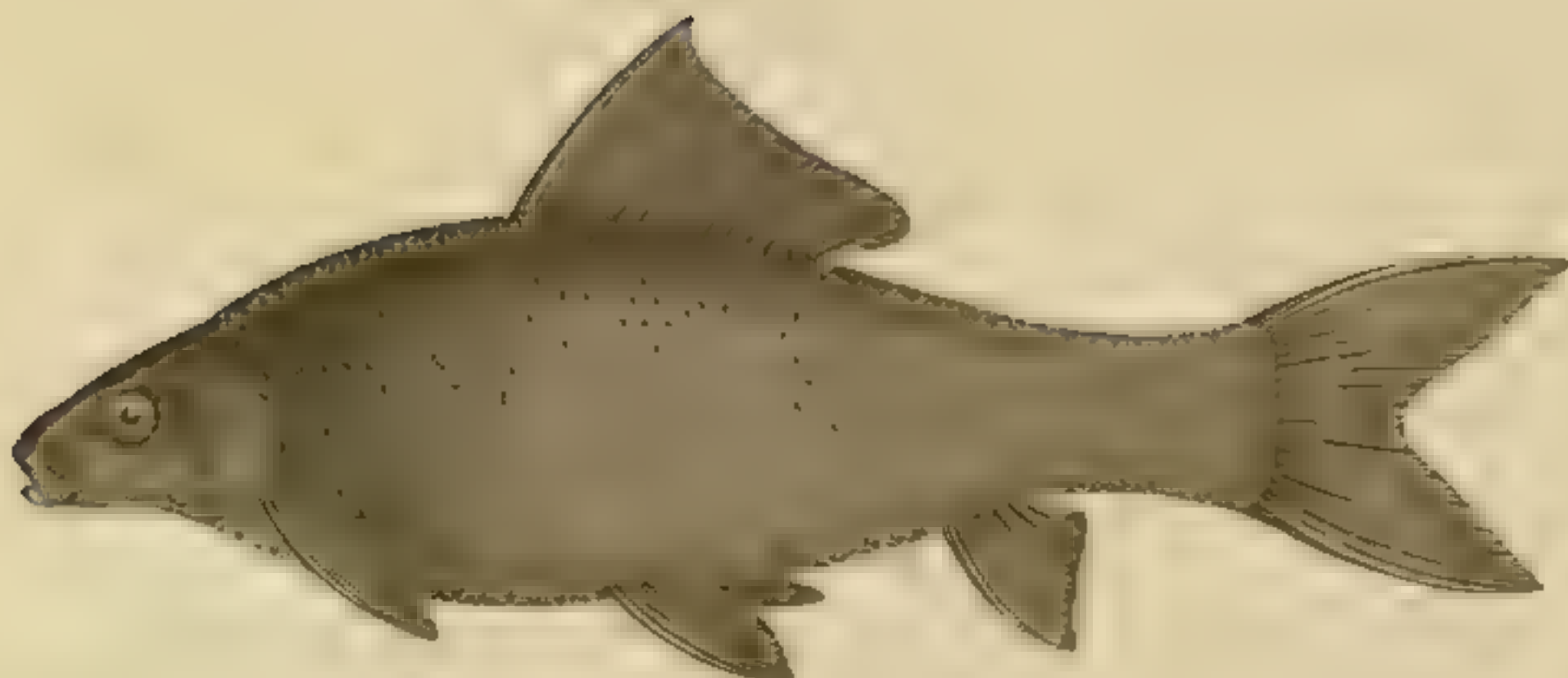


Fig. 2

1 LA PERCHE LATOIS, PERCA LATOIS.

2 LE CYPRIN LEBIS, CICHLASOMA NILOTICUM.



Fig. 1

1. LE CUPON DU NIL. *LEPIS SIBOTUS*.

2. LE CUPON DU NIL. *LEPIS SIBOTUS*.



1

2

coll. n°



1 2 LE SILURE GÜDNÉ, *SILURUS AURATUS*.

3 4 LE SILURE SCHULBE, *SILURUS MUSTIS*.



1 LE MALAPTERURE ELECTRIQUE. *MALAPTERURUS ELECTRICUS.*

2 Vue latérale du crâne 3 Vue ventrale du crâne 4 Vue latérale du crâne

5 6 LE PIMELODE SYNODONTE. *PIMELODUS SYNODONTIS.*

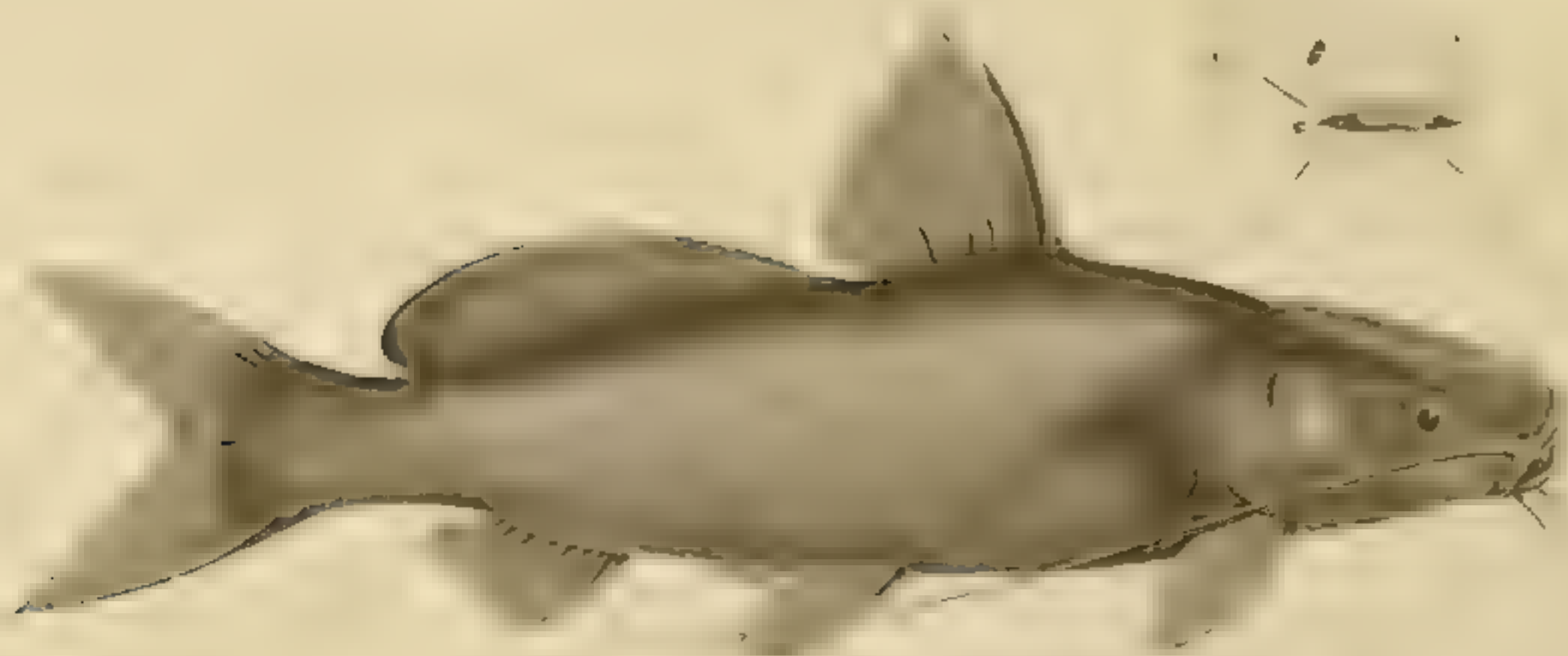
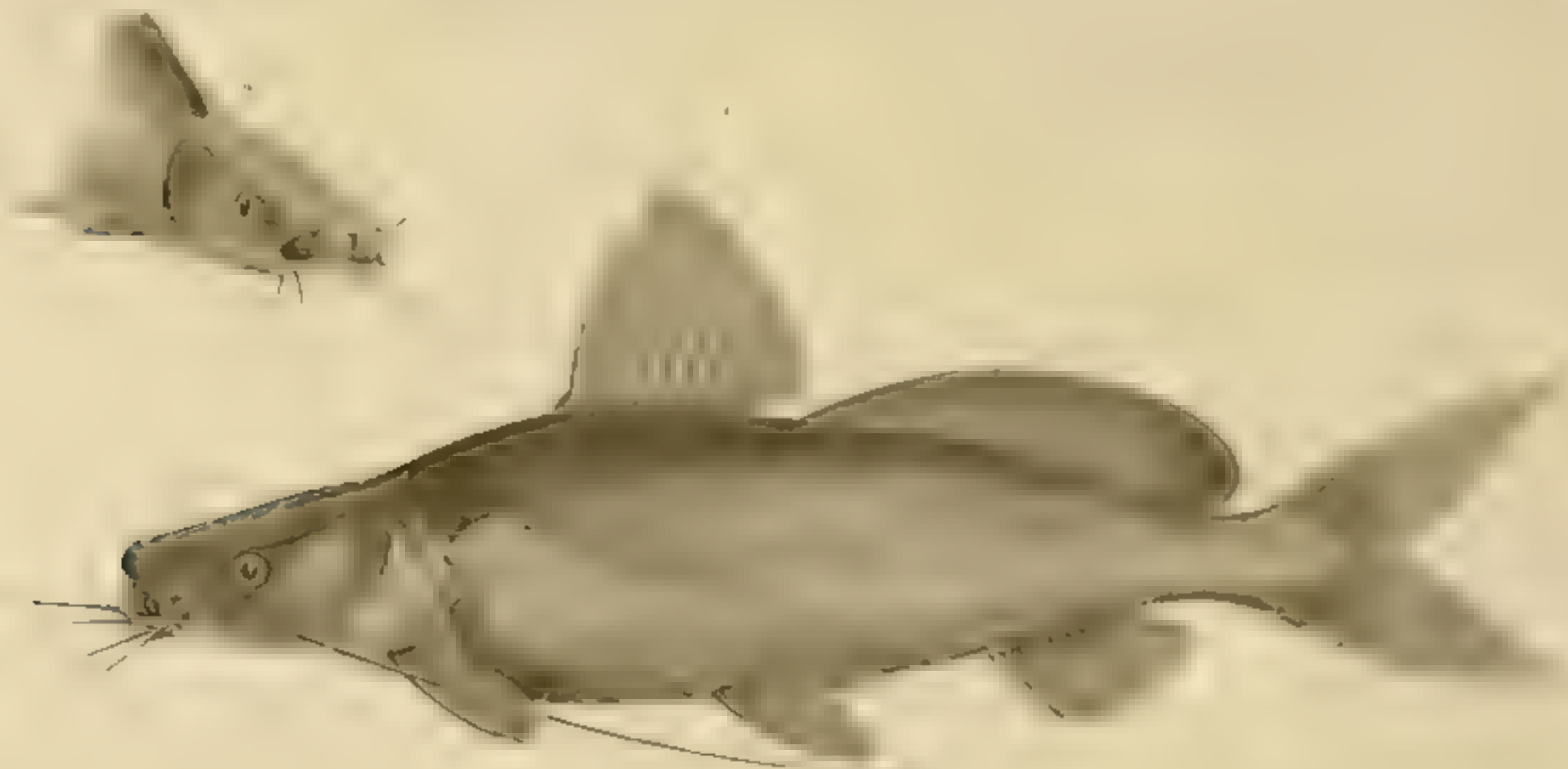
7



1. LE PIMPELODE KARAPCHE. *PIMPELODES BUNGETI* P. A.

3. LE PIMPELODE ABOURZAL. *PIMPELODES ABOURZAL* P. A.

Reinhardt



Pl. 16

1. LE BAYAD FITHÉ. *POMOXIS BAYAD.*

5. LE BAYAD DOGMAC. *POMOXIS DOGMAC.*

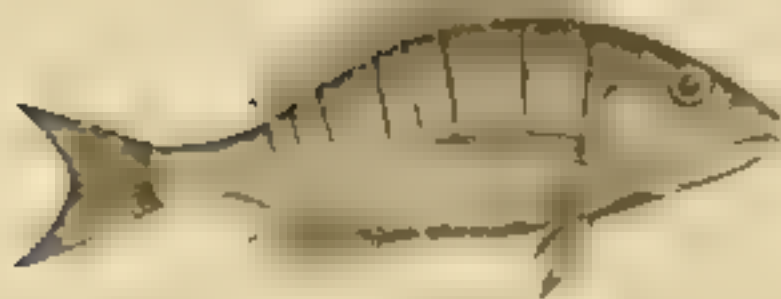


1 L'HÉTÉROBRANCHE HARMOUT. ENTEROBRENCHUS ANOCELLARIS.
3 Moule de l'opercule du Harcourt 4 Moule de l'opercule

2 L'HÉTÉROBRANCHE HALÉ. ENTEROBRENCHUS BI-DORSALIS.
5 Faciès supérieur, vent et Faciès inférieur

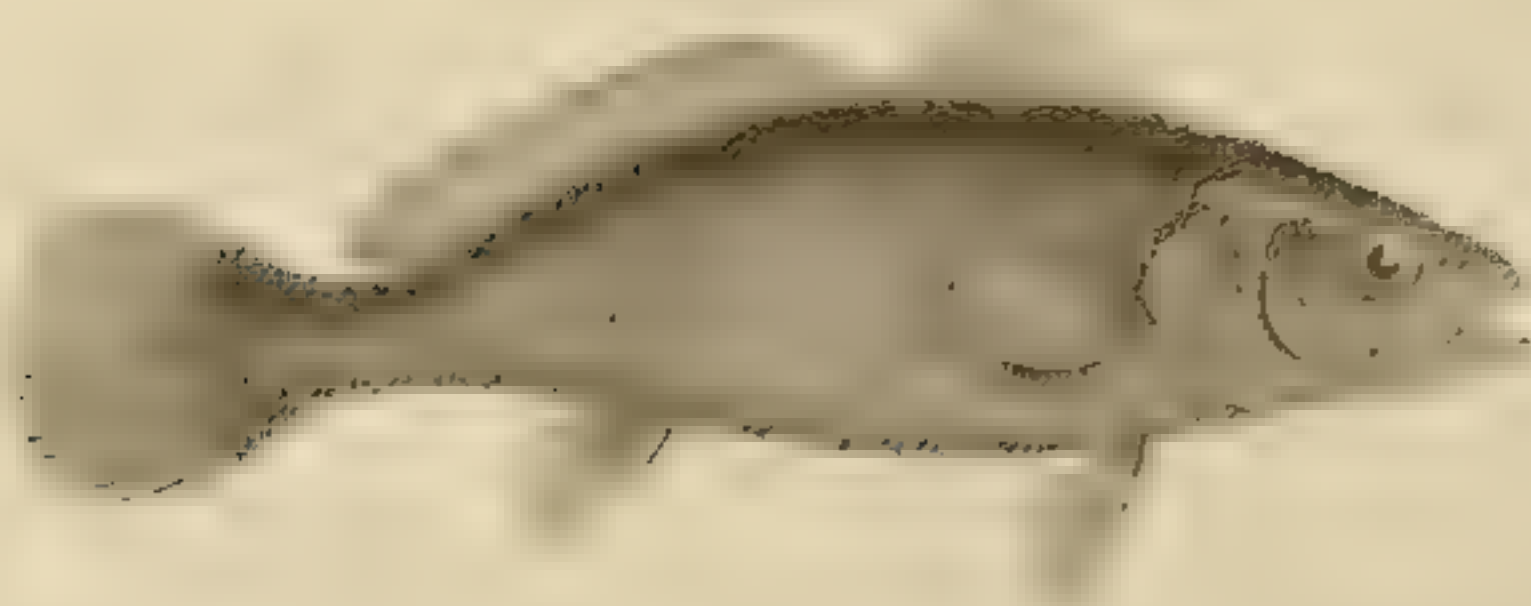
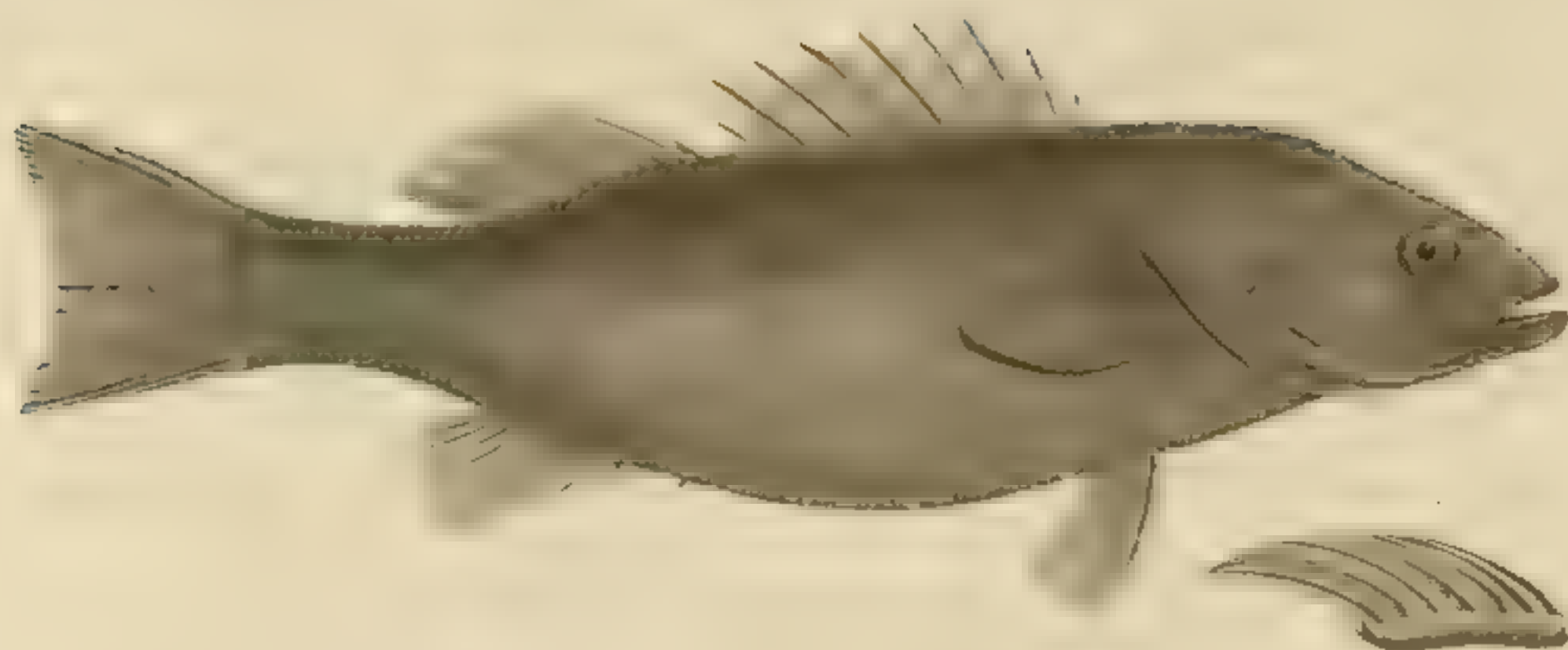
Reynold 17.



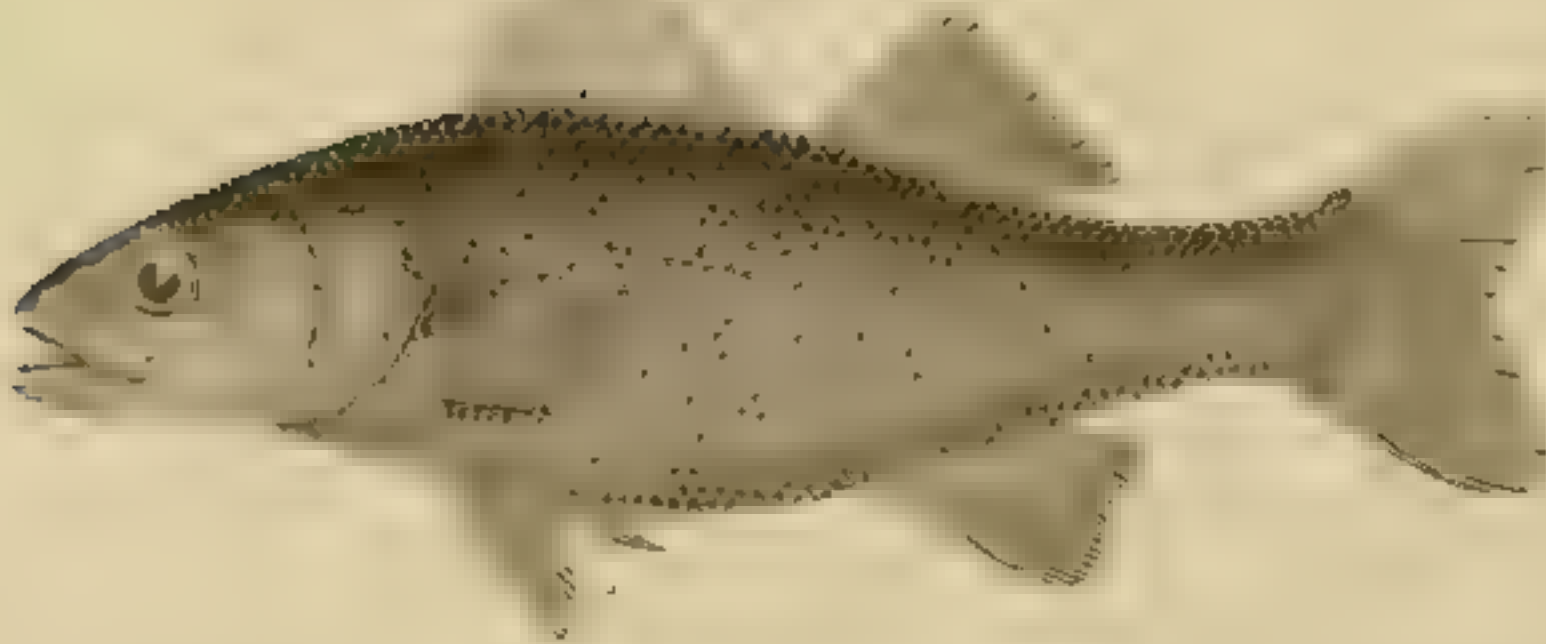
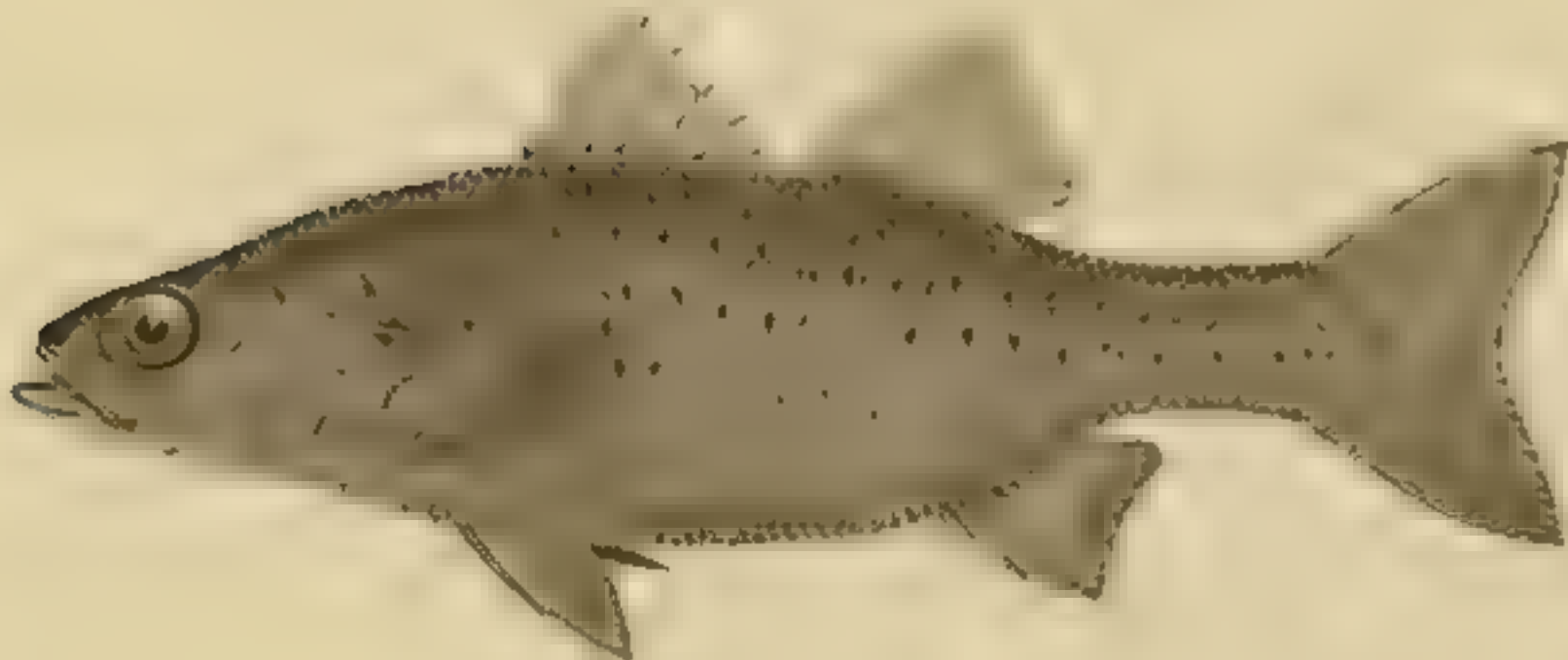
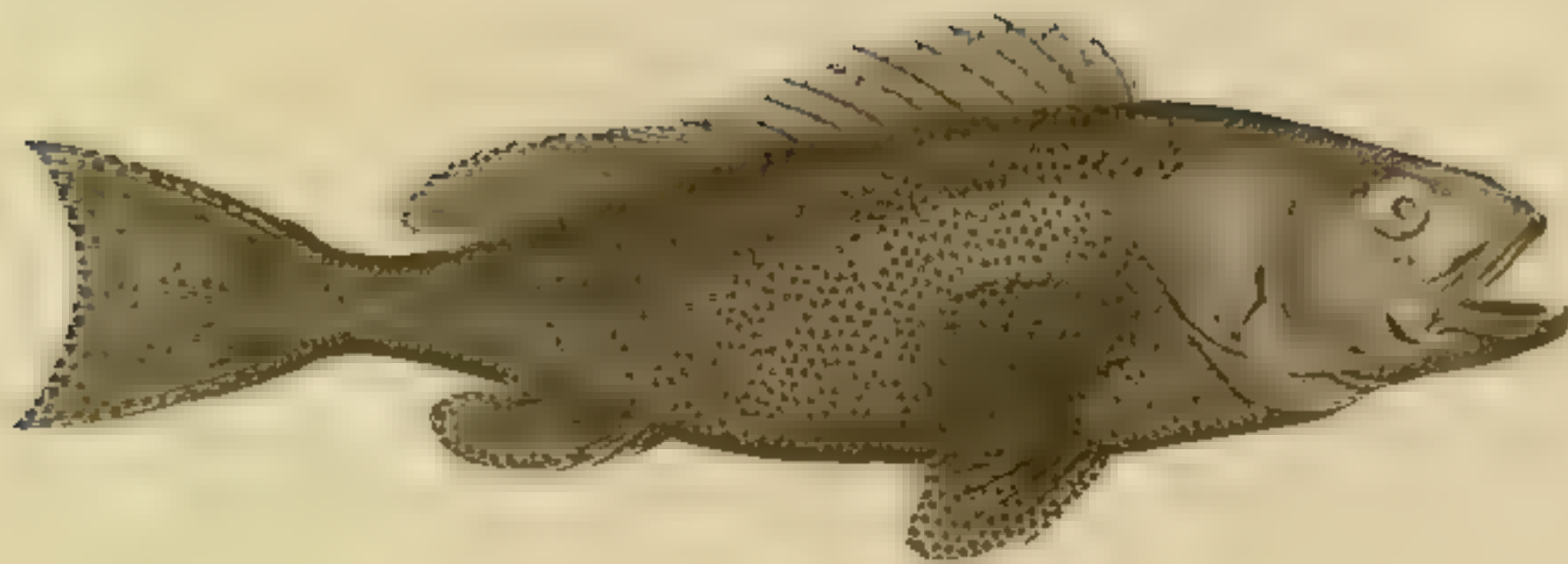


1 SARGUS ENHOUTER, *SARGUS ENHOUTER*
2 SARGUS ORDINAIRE, *SARGUS ORDINAIRE*

3 SARGUS MORPHOLOGIQUE, *SARGUS MORPHOLOGIQUE*
4 SARGUS ANATOLIQUE, *SARGUS ANATOLIQUE*



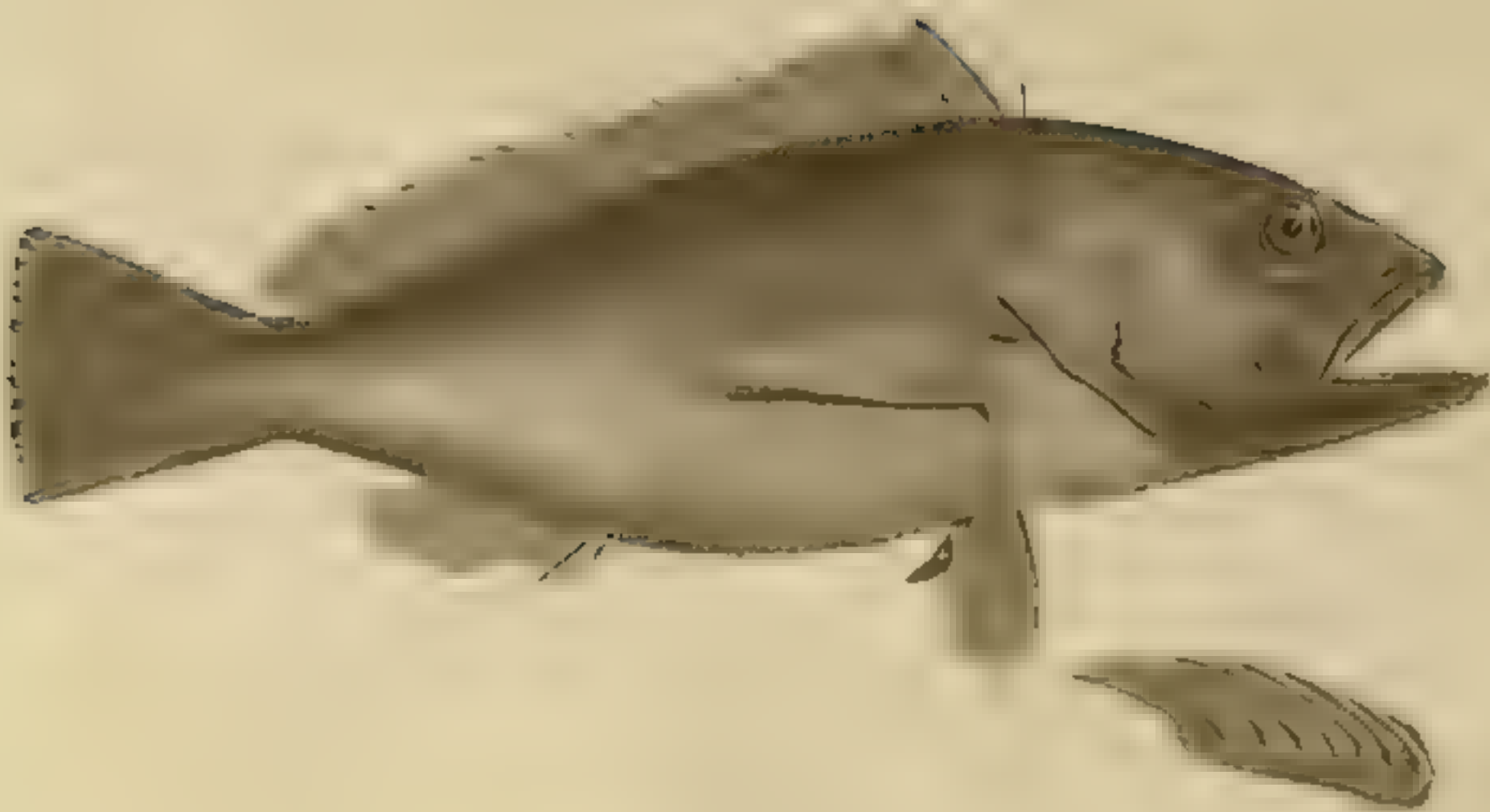
1. PERCHÉ ALLONGÉ *PERCA BLONDETTA*. 2. MÊME AIGLE. *PERCA AQUILA*. 3. MÊME CORB. *PERCA CORB*



1. LERNAEUS TAURIS. LERNAEUS TAURIS.

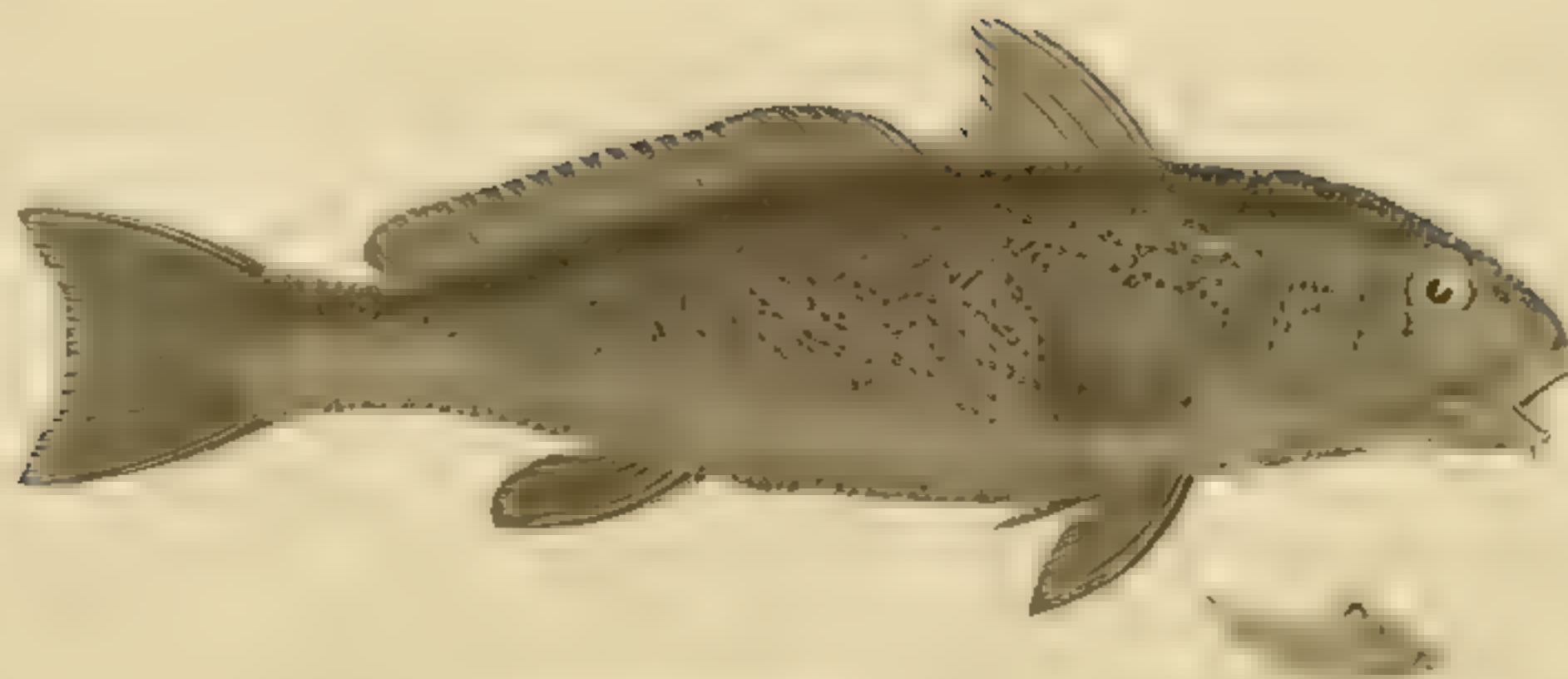
2. SPERCHE NOCT. SPERCHE NOCT.

3. SPERCHE NINFETSE. SPERCHE NINFETSE. Reynolds A.



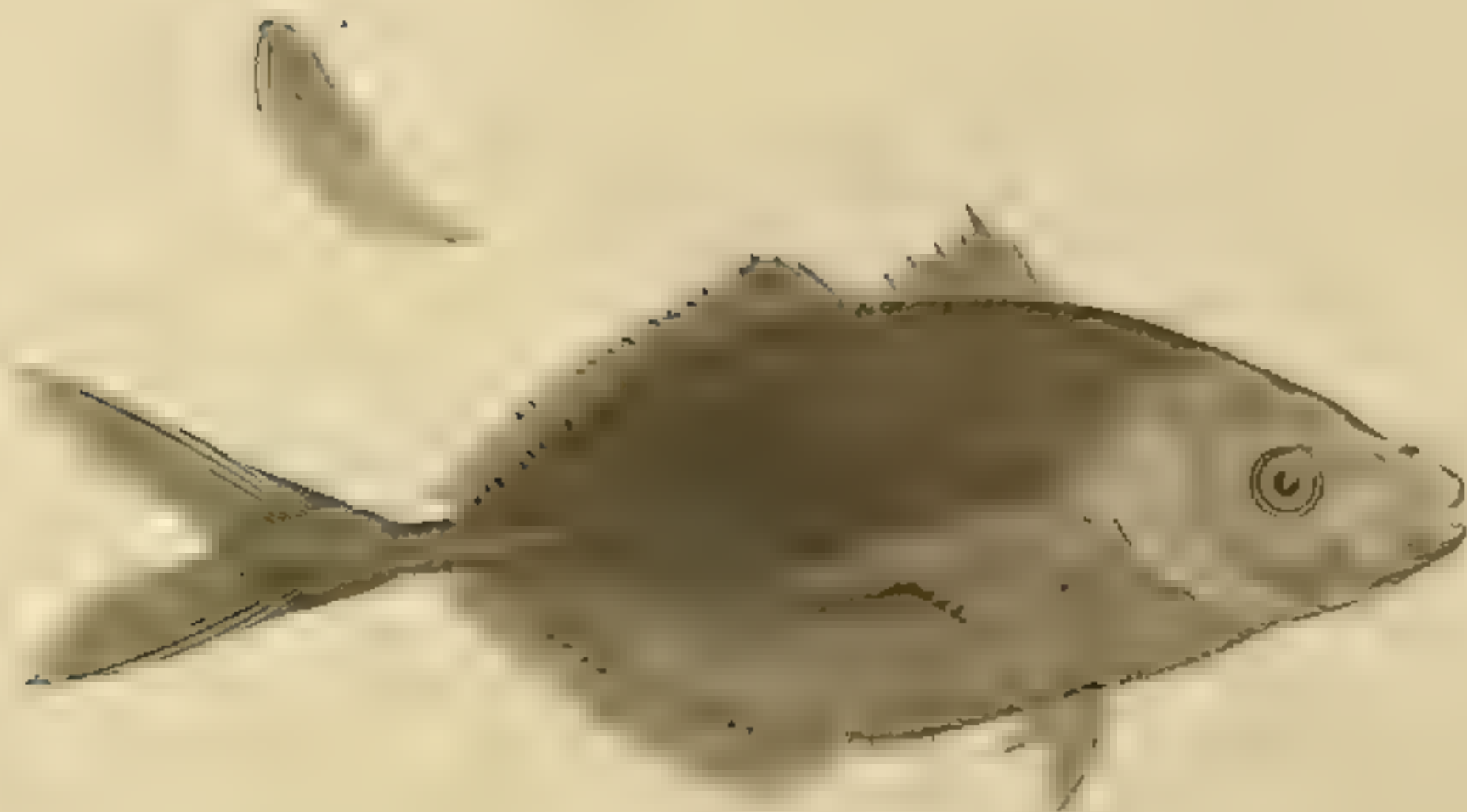
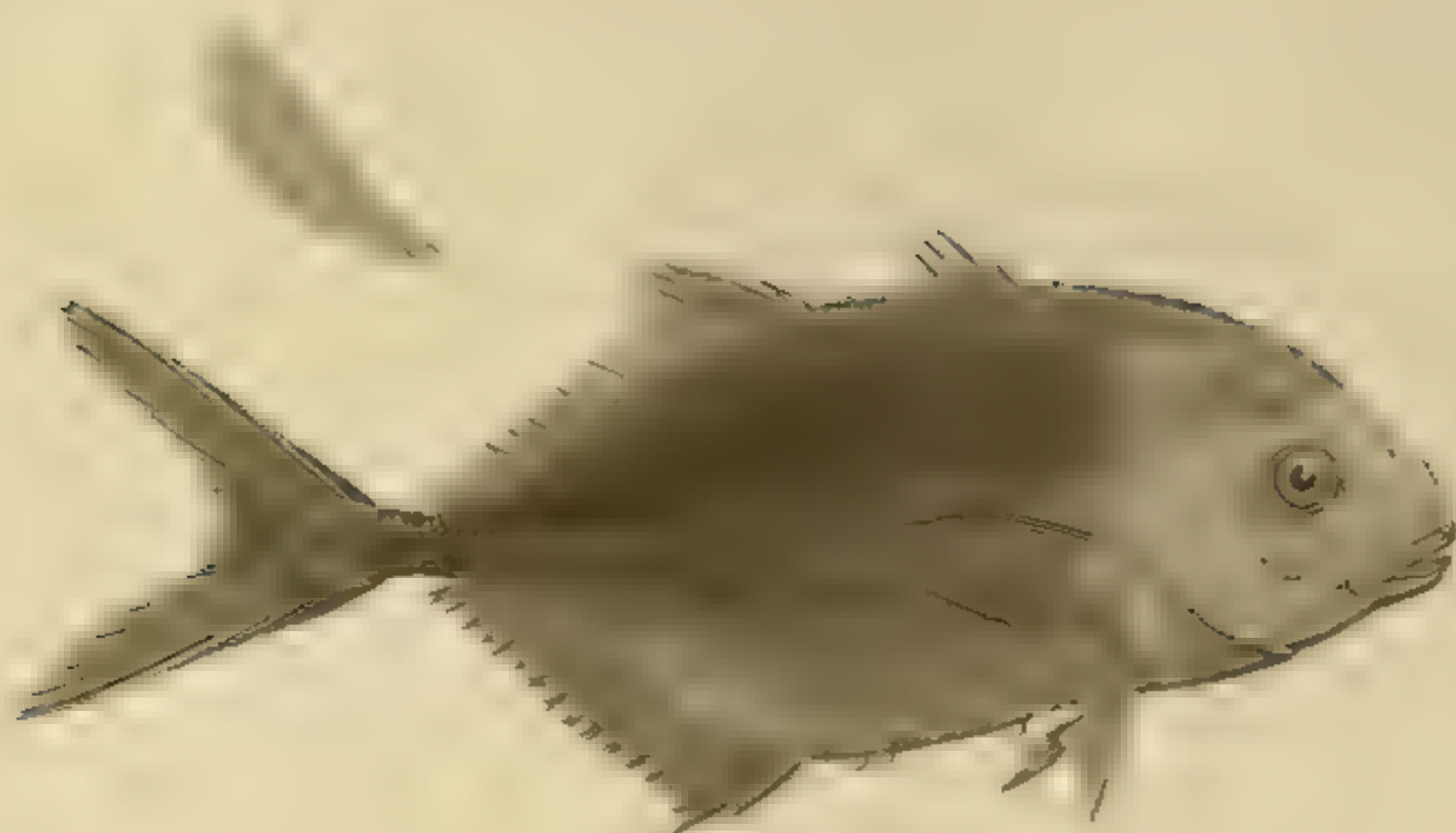
12 MODIOLUS MELANOTUS. MODIOLUS MELANOTUS.

34 SPHRYX AURATUS. SPHRYX AURATUS.



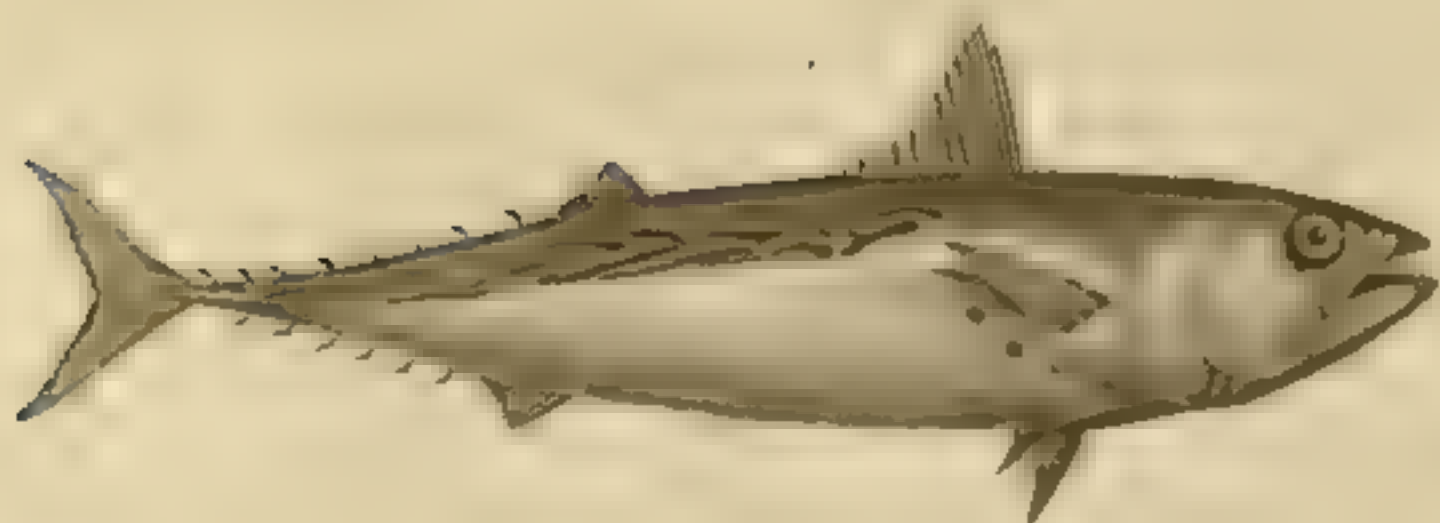
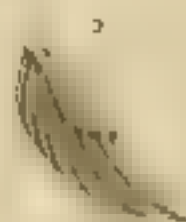
LOMA DNE BAIOWE. *Parrotia parrotia*

2 GAL. D. A. A. NORE. *Gallus alexandrinus*



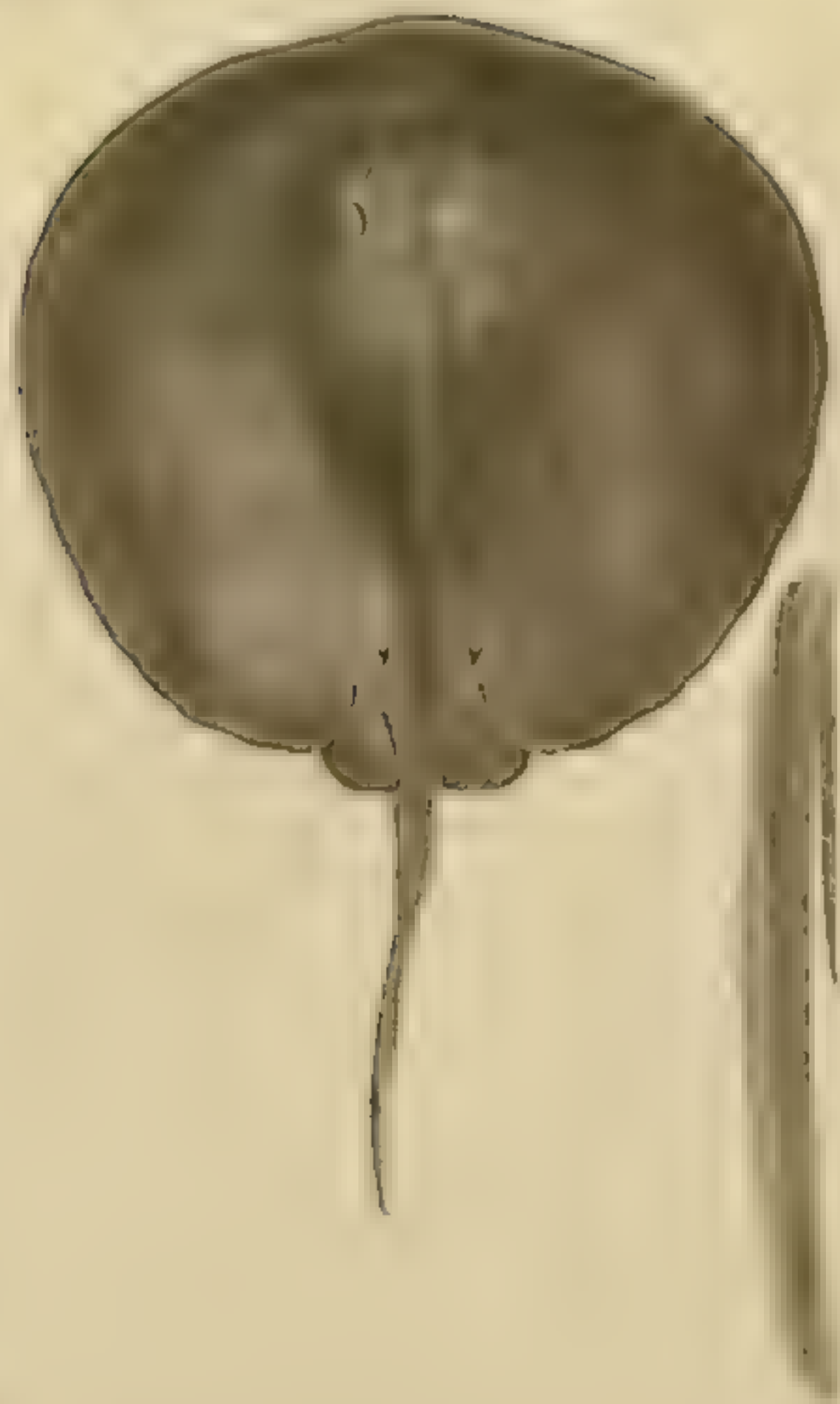
12 CARANX SAVATIER CARANX PETICHTA

34 CARANX LINN. CARANX LINN.



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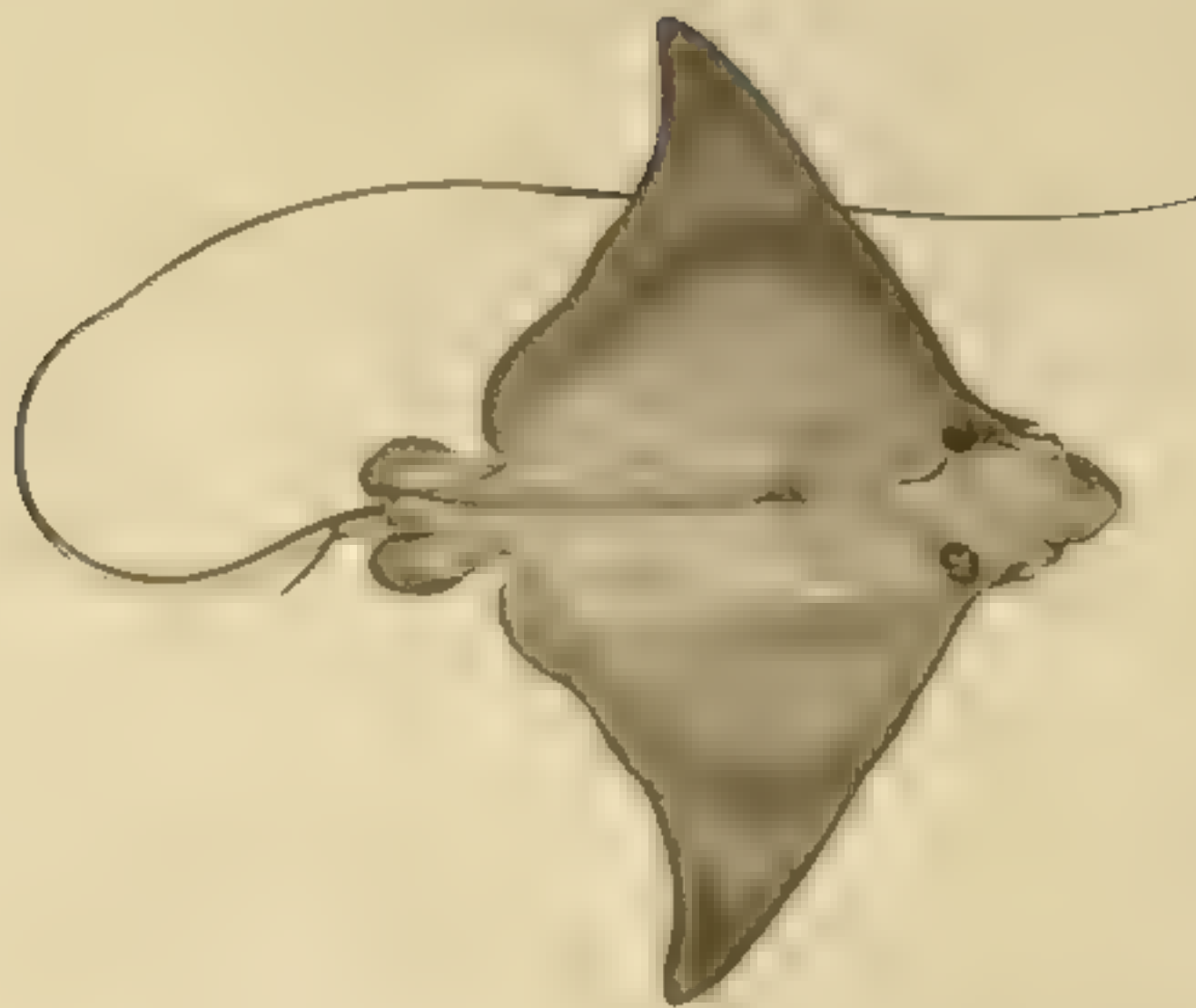
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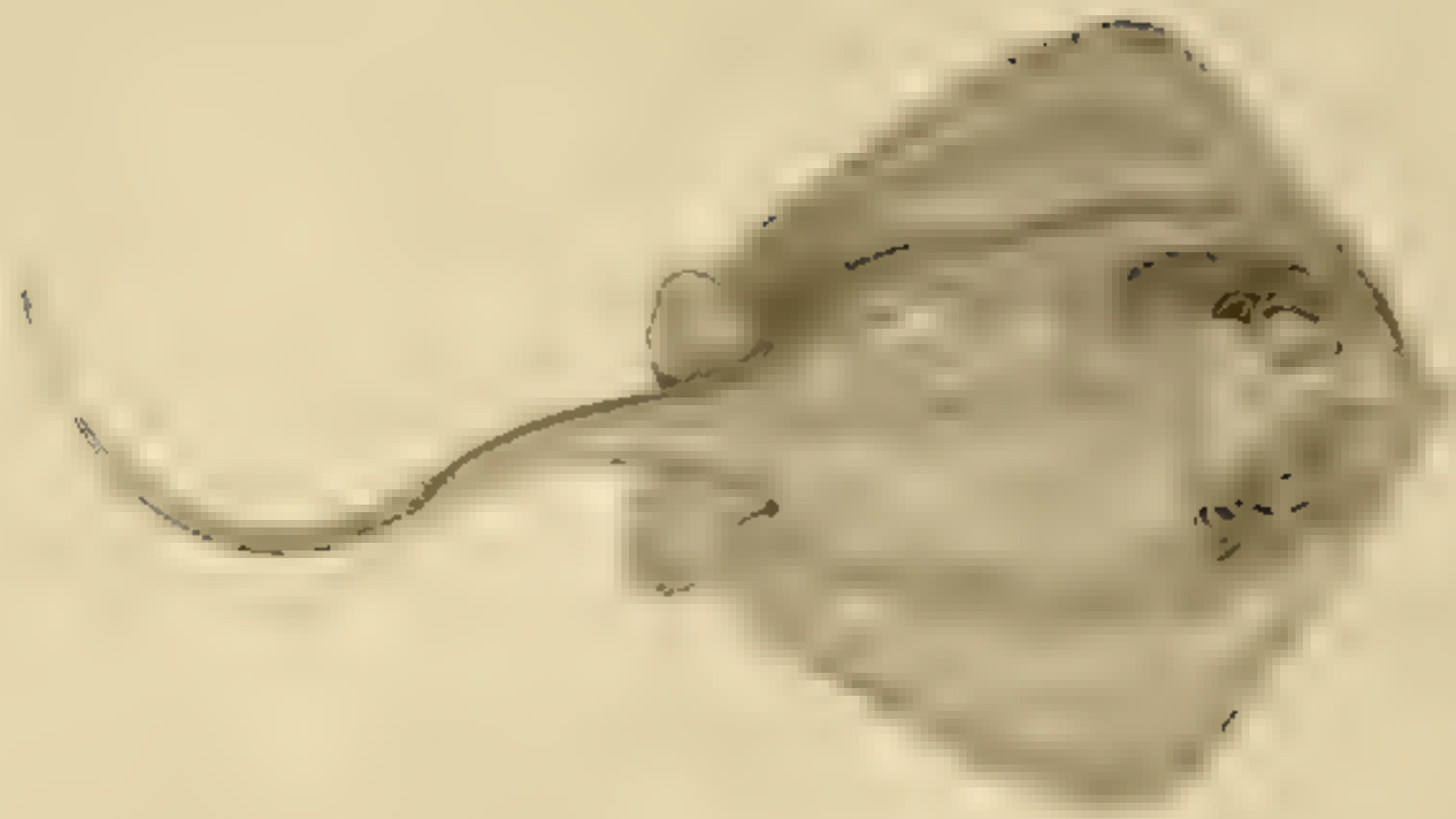
13 PASTENAGUE LIT. *TRIGONOPTERA CRISTATA*. 2 Quart de grandeur naturelle



34 MOURINE A MUSEAU ECHANCRE *MEGACHASMA MARGINATA*. 2 Quart de grandeur naturelle



1 MOTRINE VACHETTE. *MYLIORHINUS BOPIA*. 2 RAIE A BANDES. Var en dessous. *RAJA FERECA*. 3 RAIE A BANDES. Var en dessous



PASTENAGIE LAMPE RHINOPTERA FAMIL 2 RAYE BI-OCULAIRE RHINOPTERA BICOCCULATA LAMPEUR RHINOPTERUS SEMIOCELLUS.

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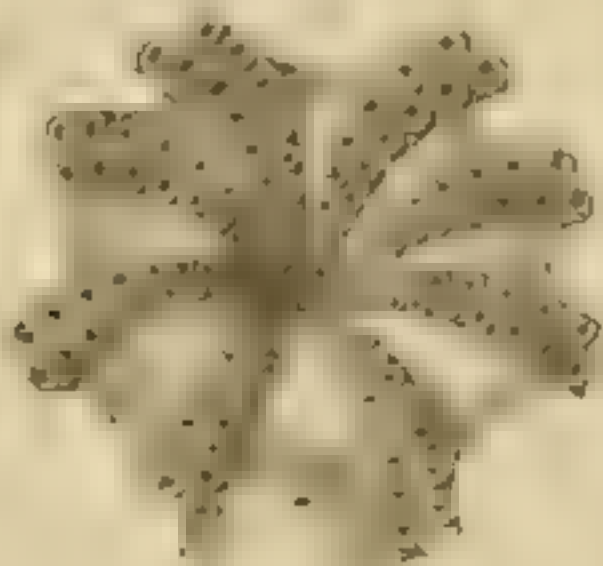
TOME DEUXIÈME



PARIS

IMPRIMERIE DE C. L. F. PANCKOUCKE

M D C C C X X V I







TRITONIES APLASIES ONCHIDIES



PELLOBRANCHES. EMARGINATES. OSCARRIONS.



PATULES FISSURELLES EMARGINÉES BALANES GASTROCHEYES





MONODONTES. SCALARES. METANES. PALUDINES.



CAVENS

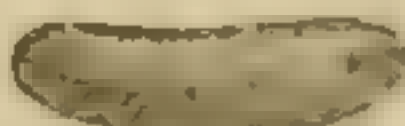
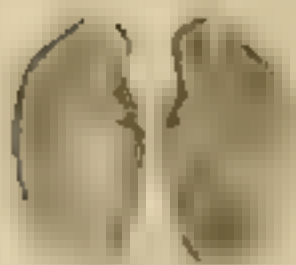
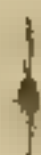
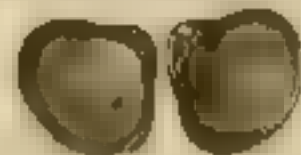
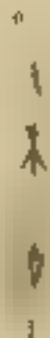
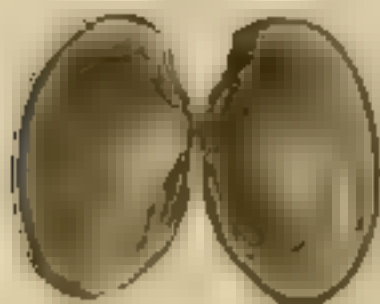
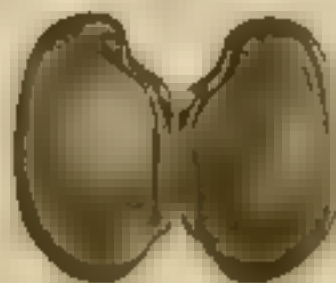
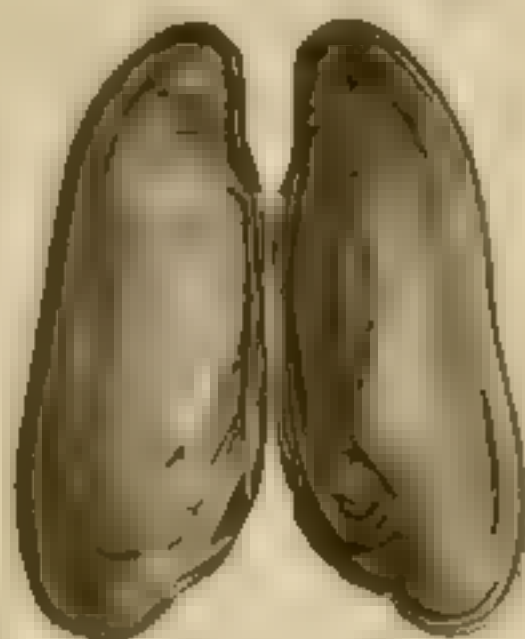
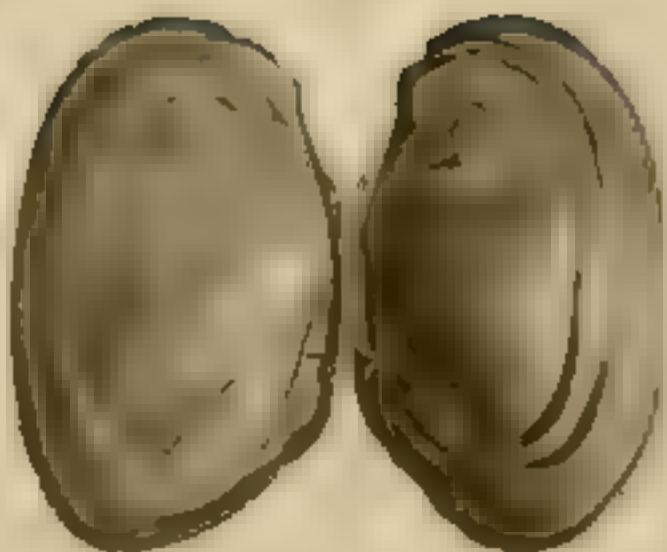
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STROMBES

BUCCINS



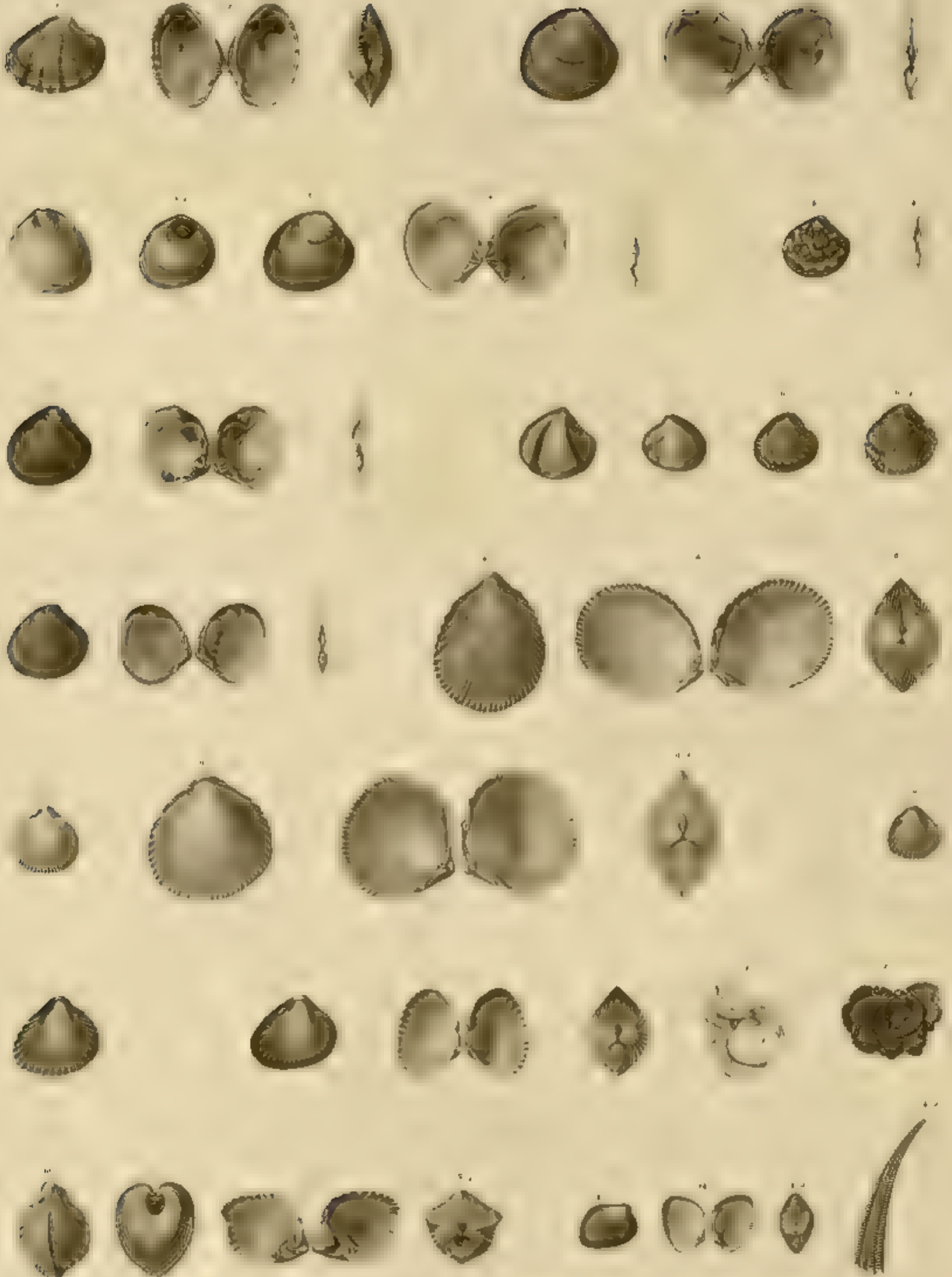




ANODONTES MUELTES ANATINEN SOLFUS

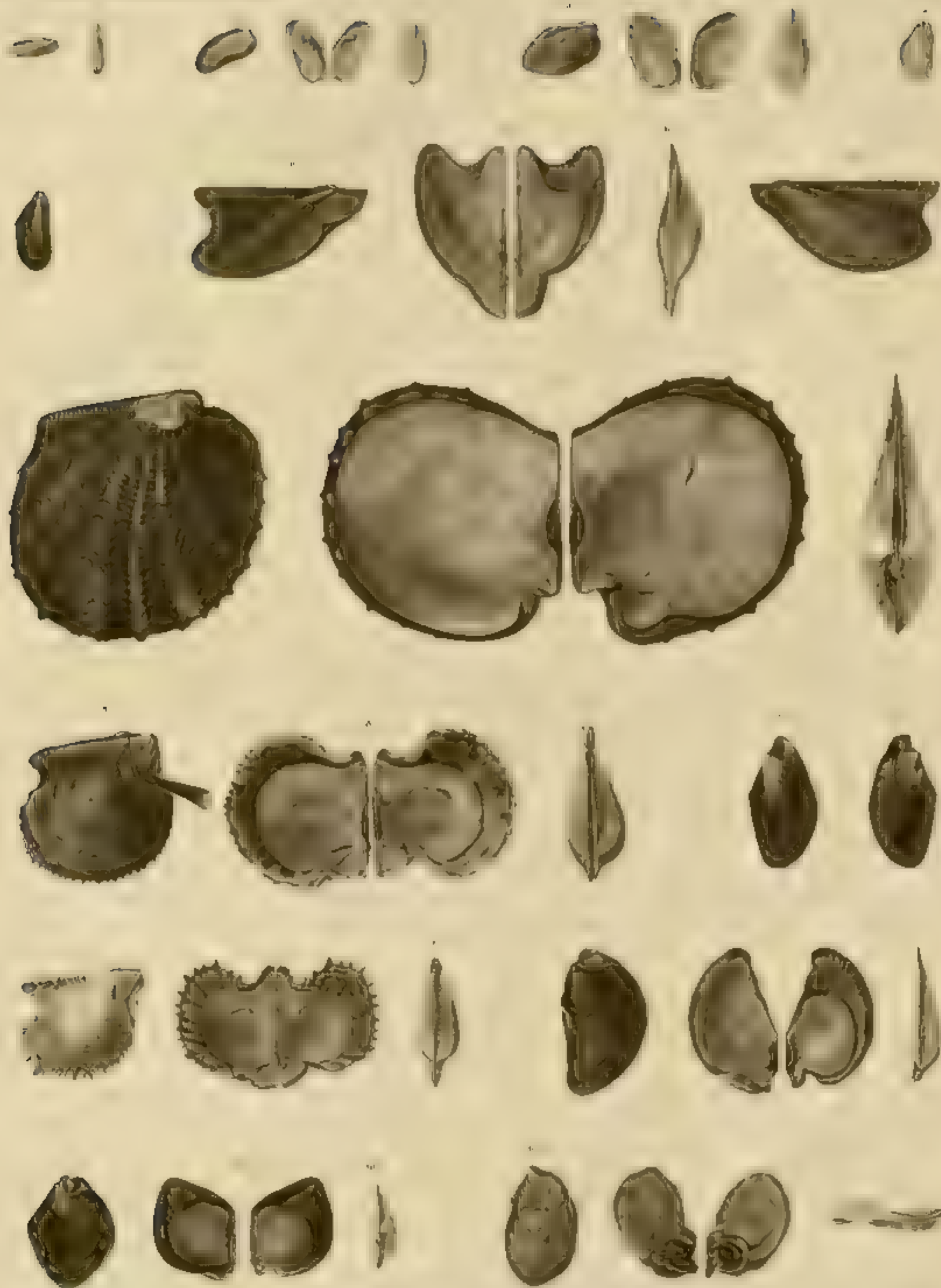


PSAMMOBIUS LUCINA TELLINA DONAX VENUS





BRACHIOPODES. BRYOZOES. ARCHES.



MOLLUSCS

MOLLUSCS







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| ISAC B. HARRIS | 5432 SUNSHINE AVE. | SAN ANTONIO | TX | 78201 |
| CHARLOTTE D. LEE | 9876 STARLINE DR. | EL PASO | TX | 79901 |
| LEONARD F. SCOTT | 3210 WINDY HILL | ALBUQUERQUE | NM | 87101 |
| BERNARD G. ADAMS | 6543 RAINBOW BLVD. | SALT LAKE CITY | UT | 84101 |
| HELEN I. BAKER | 10987 PINEWOOD ST. | MINNEAPOLIS | MN | 55401 |
| WILLIAM H. NELSON | 4321 CEDAR CIRCLE | ST. PAUL | MN | 55101 |
| ANGELA C. CARTER | 7654 MAPLE AVE. | DES MOINES | IA | 50301 |
| THOMAS J. PERKINS | 2987 BIRCH LANE | AMES | IA | 50010 |
| STEPHANIE L. ROSS | 6109 ASH ST. | WASHTON | DC | 20001 |
| ANDREW K. GREENE | 9432 SWEETWOOD DR. | ANN ARBOR | MI | 48101 |
| REBECCA M. HUGHES | 3765 ELMWOOD CT. | FLINT | MI | 48601 |
| JOSEPH R. FLEMING | 8012 HAWTHORNE BLVD. | TOledo | OH | 43601 |
| MARGARET A. BRYAN | 1345 SAGEHILL RD. | CLEVELAND | OH | 44101 |
| ANTHONY D. JONES | 5678 VICTORY AVE. | COLUMBUS | OH | 43201 |
| CHRISTINA E. REED | 9012 TRIUMPH ST. | DAYTON | OH | 45401 |
| DAVID L. COLE | 3456 HARMONY DR. | INDIANAPOLIS | IN | 46201 |
| ELIZABETH F. BARNES | 7890 ELEGANCE CT. | CHICAGO | IL | 60601 |
| FRANK J. FOSTER | 2109 GENTLEMAN BLVD. | CHICAGO | IL | 60601 |
| GRACE K. HAYES | 6543 PRINCESS ST. | CHICAGO | IL | 60601 |
| HENRY M. STEVENSON | 10987 ROYAL LANE | CHICAGO | IL | 60601 |
| IDA S. CAMPBELL | 4321 QUEEN AVE. | CHICAGO | IL | 60601 |
| JAMES T. PETERSON | 8765 KINGSWAY DR. | CHICAGO | IL | 60601 |
| JENNIFER L. WATSON | 3210 LORRAINE ST. | CHICAGO | IL | 60601 |
| JOHN A. HARRIS | 7654 MARYLAND AVE. | CHICAGO | IL | 60601 |
| KAREN M. BROWN | 2987 NEW YORK ST. | CHICAGO | IL | 60601 |
| KEVIN R. WHITE | 6109 PENNSYLVANIA DR. | CHICAGO | IL | 60601 |
| LISA J. GREEN | 9432 TEXAS BLVD. | CHICAGO | IL | 60601 |
| MICHAEL D. BLACK | 3765 VIRGINIA CT. | CHICAGO | IL | 60601 |
| NATHAN P. HILL | 8012 WISCONSIN ST. | CHICAGO | IL | 60601 |
| OLIVIA S. WALKER | 1345 ILLINOIS AVE. | CHICAGO | IL | 60601 |
| PETER J. FLEMING | 5678 MISSOURI DR. | CHICAGO | IL | 60601 |
| REBECCA M. BRYAN | 9012 OHIO ST. | CHICAGO | IL | 60601 |
| THOMAS J. COLE | 3456 KENTUCKY BLVD. | CHICAGO | IL | 60601 |
| ELIZABETH F. BARNES | 7890 TENNESSEE CT. | CHICAGO | IL | 60601 |
| FRANK J. FOSTER | 2109 ARIZONA ST. | CHICAGO | IL | 60601 |
| GRACE K. HAYES | 6543 CALIFORNIA AVE. | CHICAGO | IL | 60601 |
| HENRY M. STEVENSON | 10987 NEVADA DR. | CHICAGO | IL | 60601 |
| IDA S. CAMPBELL | 4321 IDAHO ST. | CHICAGO | IL | 60601 |
| JAMES T. PETERSON | 8765 MONTANA BLVD. | CHICAGO | IL | 60601 |
| JENNIFER L. WATSON | 3210 WYOMING CT. | CHICAGO | IL | 60601 |
| JOHN A. HARRIS | 7654 UTAH ST. | CHICAGO | IL | 60601 |
| KAREN M. BROWN | 2987 NEBRASKA AVE. | CHICAGO | IL | 60601 |
| KEVIN R. WHITE | 6109 KANSAS DR. | CHICAGO | IL | 60601 |
| LISA J. GREEN | 9432 OKLAHOMA BLVD. | CHICAGO | IL | 60601 |
| MICHAEL D. BLACK | 3765 MISSOURI CT. | CHICAGO | IL | 60601 |
| NATHAN P. HILL | 8012 ILLINOIS ST. | CHICAGO | IL | 60601 |
| OLIVIA S. WALKER | 1345 INDIANA AVE. | CHICAGO | IL | 60601 |
| PETER J. FLEMING | 5678 OHIO DR. | CHICAGO | IL | 60601 |
| REBECCA M. BRYAN | 9012 KENTUCKY ST. | CHICAGO | IL | 60601 |
| THOMAS J. COLE | 3456 TENNESSEE BLVD. | CHICAGO | IL | 60601 |
| ELIZABETH F. BARNES | 7890 MISSISSIPPI CT. | CHICAGO | IL | 60601 |
| FRANK J. FOSTER | 2109 ALABAMA ST. | CHICAGO | IL | 60601 |
| GRACE K. HAYES | 6543 LOUISIANA AVE. | CHICAGO | IL | 60601 |
| HENRY M. STEVENSON | 10987 GEORGIA DR. | CHICAGO | IL | 60601 |
| IDA S. CAMPBELL | 4321 FLORIDA ST. | CHICAGO | IL | 60601 |





EPHRODITES. PLÉIONES. ARISTÉRIES.









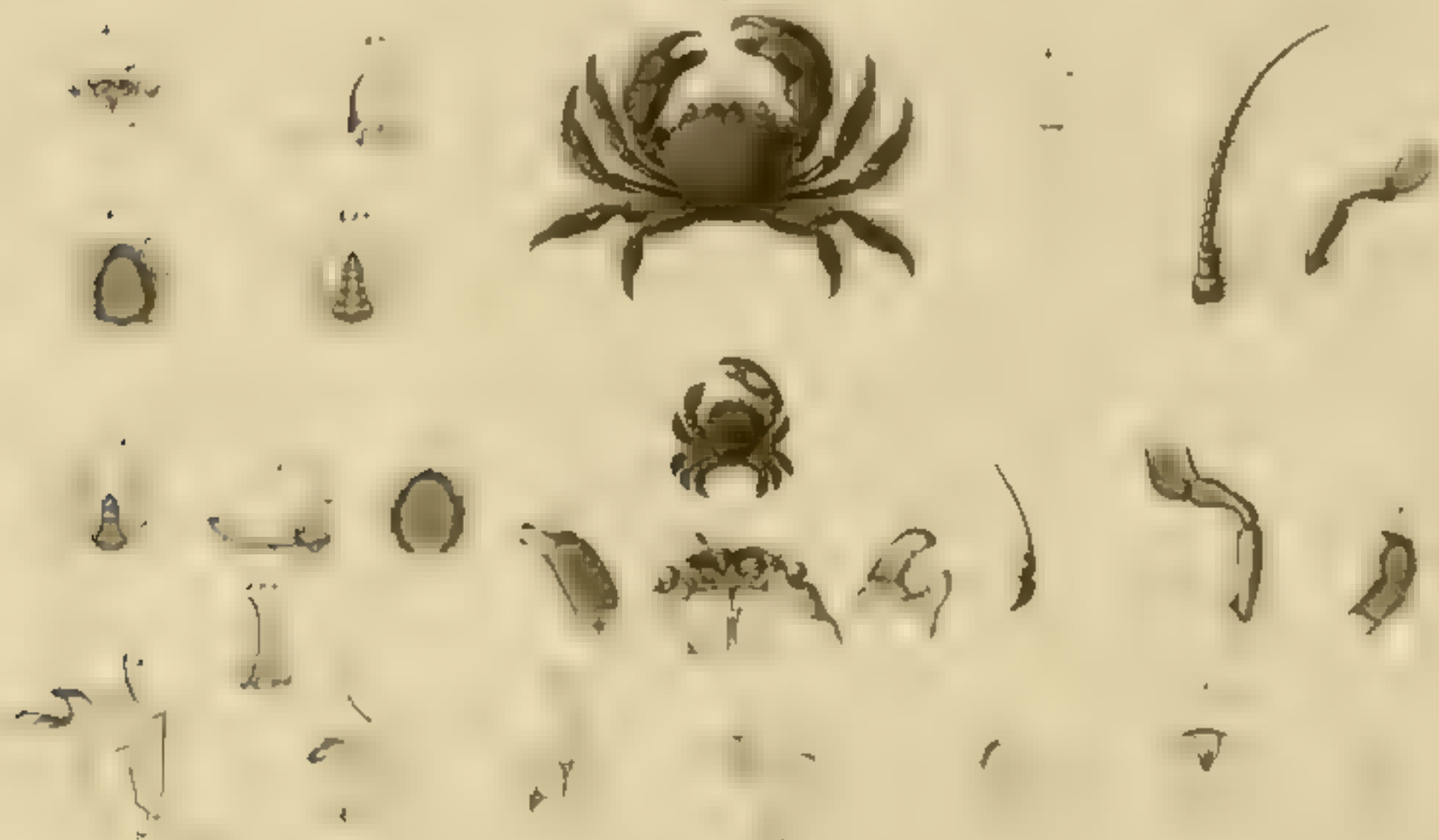
CRABES-CAVALLERS



CLABES ALBIDUS POTAMONOCARABUS FLUVIATILIS









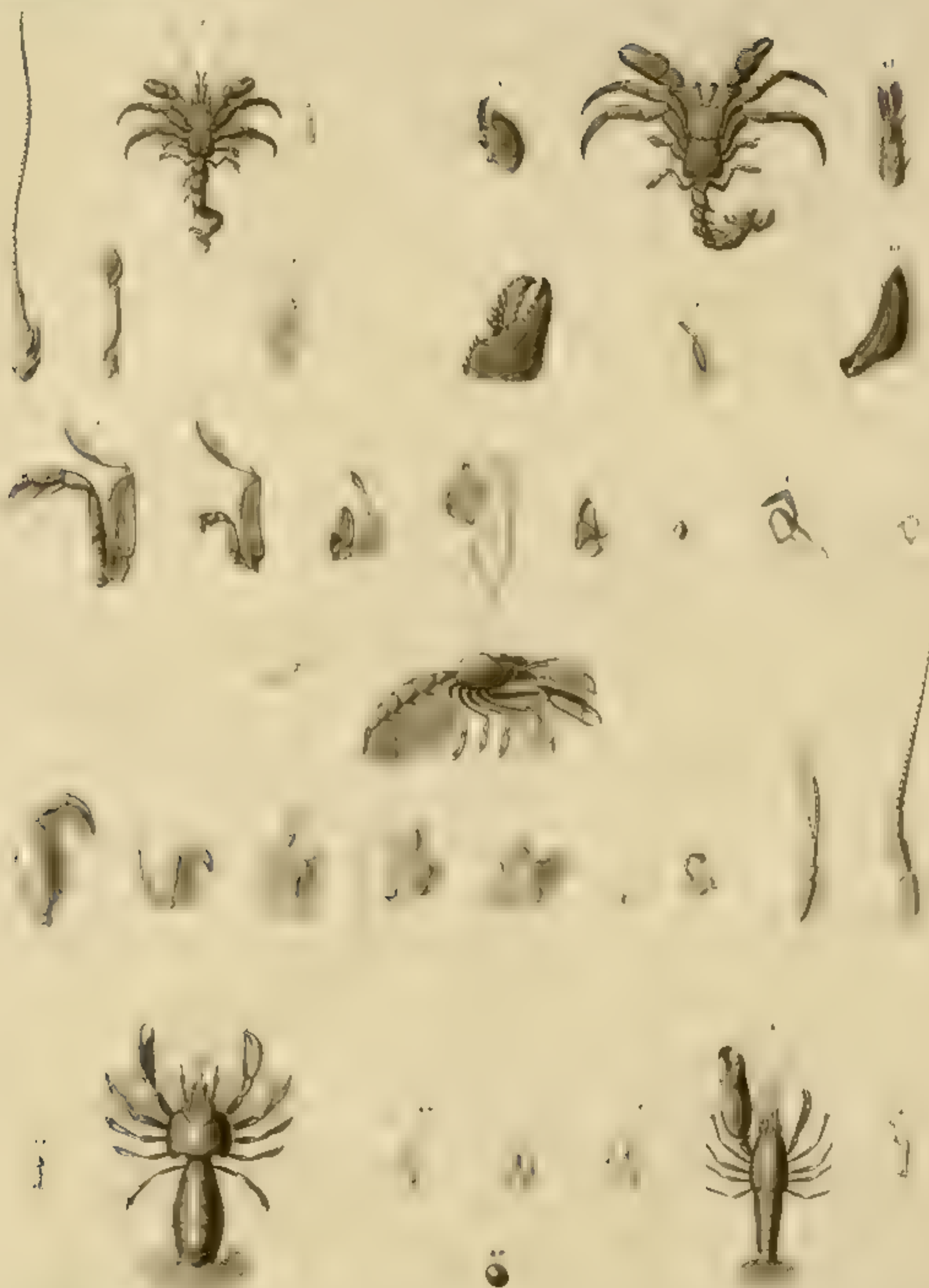


CRAB



PLATE 11

LOMARON



HERMITES. ÉCRÉVISSES.





AMPHIPODS - ISOPODS



ASELLES - CLOPORTES









EPIDERMIS

CLOTHES

TAURODECTES

PHILOQUES



SCAPULI TROCHUS TROCHUS TROCHUS



1. 2. 3. 4. 5. 6.

SCYTODES

DYNDERES

DRASSUS

CLEBIONES

THOMISES

1. 2. 3. 4. 5. 6.













LOBICULES

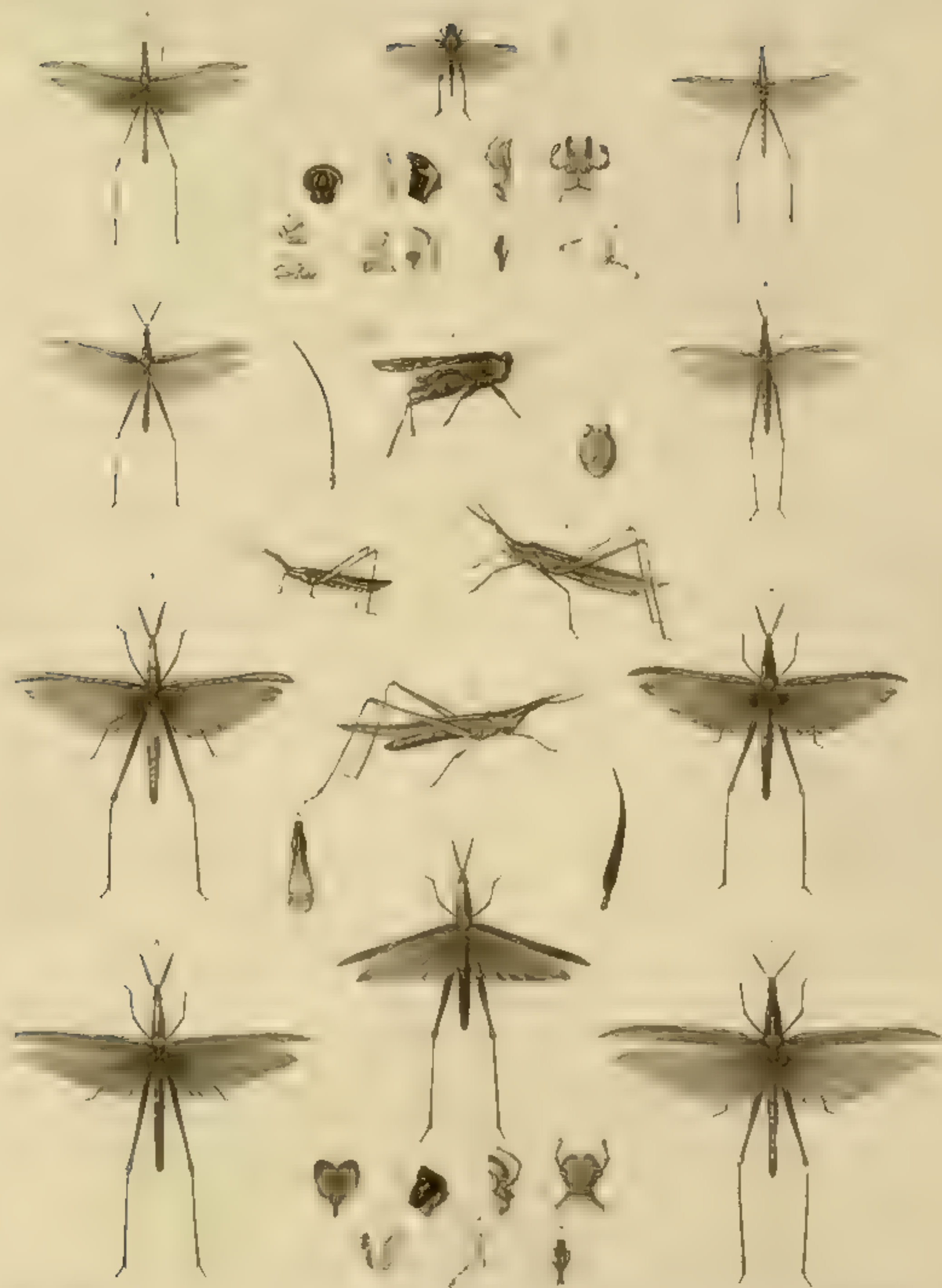
MANTES



MANUS BEATIS







CRUX CRUXALIS





CRICKETS







ASCAPIDES, TOXOPTERONS, HEMEROPTES



ABEILLES. ANTHOPHORES.













GUÉPES SOCIALES

FAMÉNES

GUÉPES SOLITAIRES



CURPES SOLITARIIS

MASALIS



CERCERES.

PHILANTHUS.















POMPILIDAE



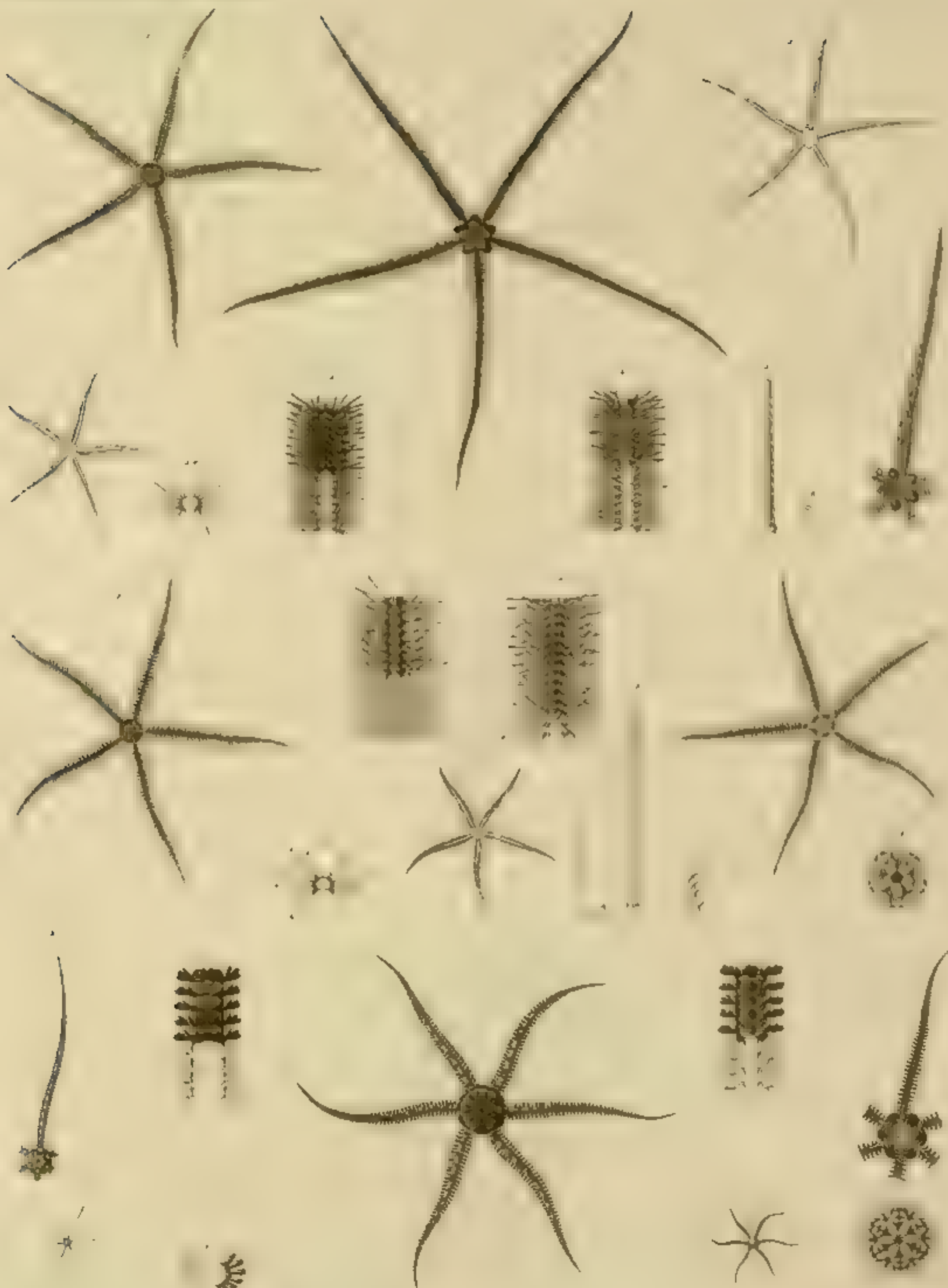






COMATULES

OPHIURES

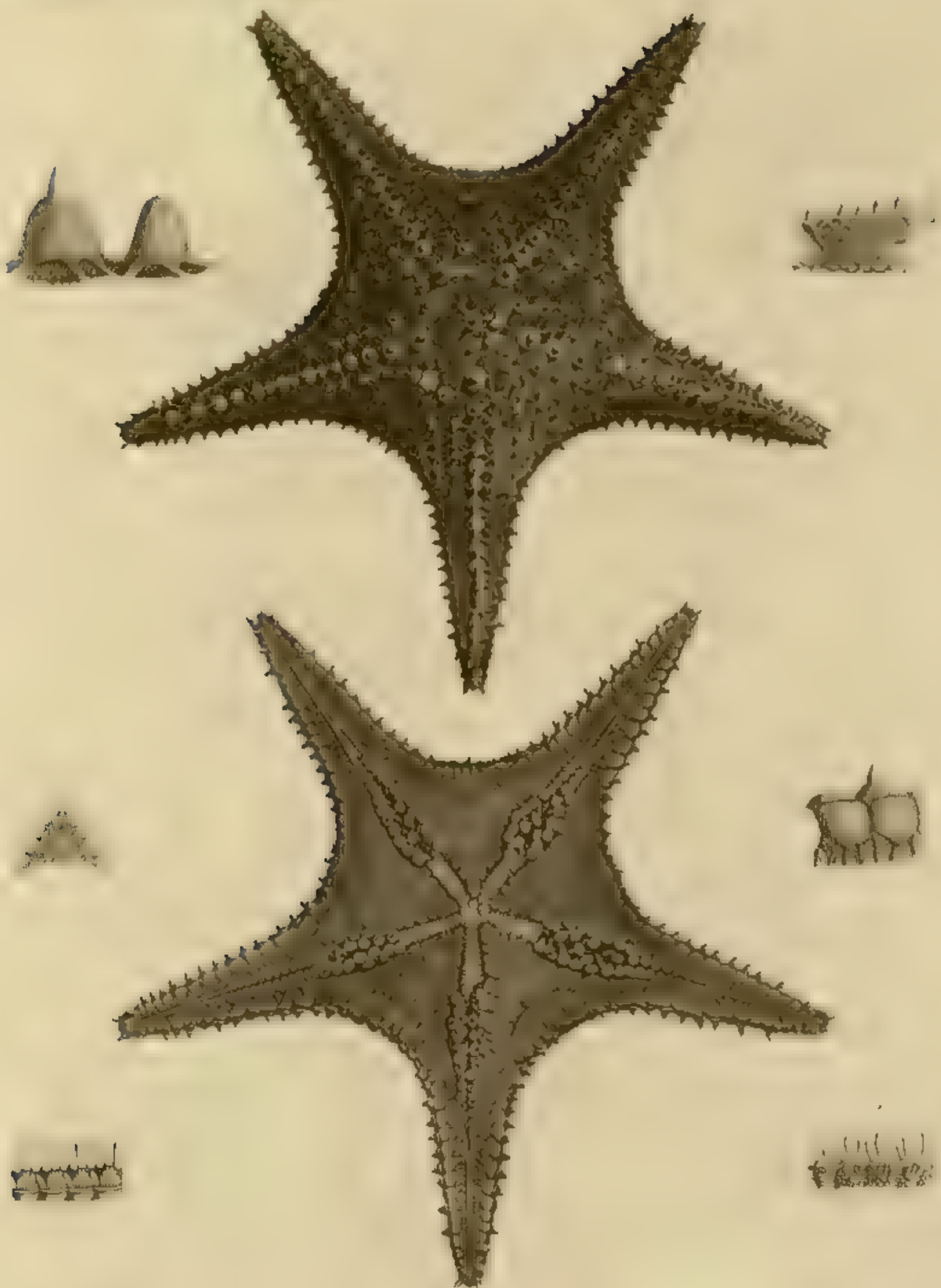




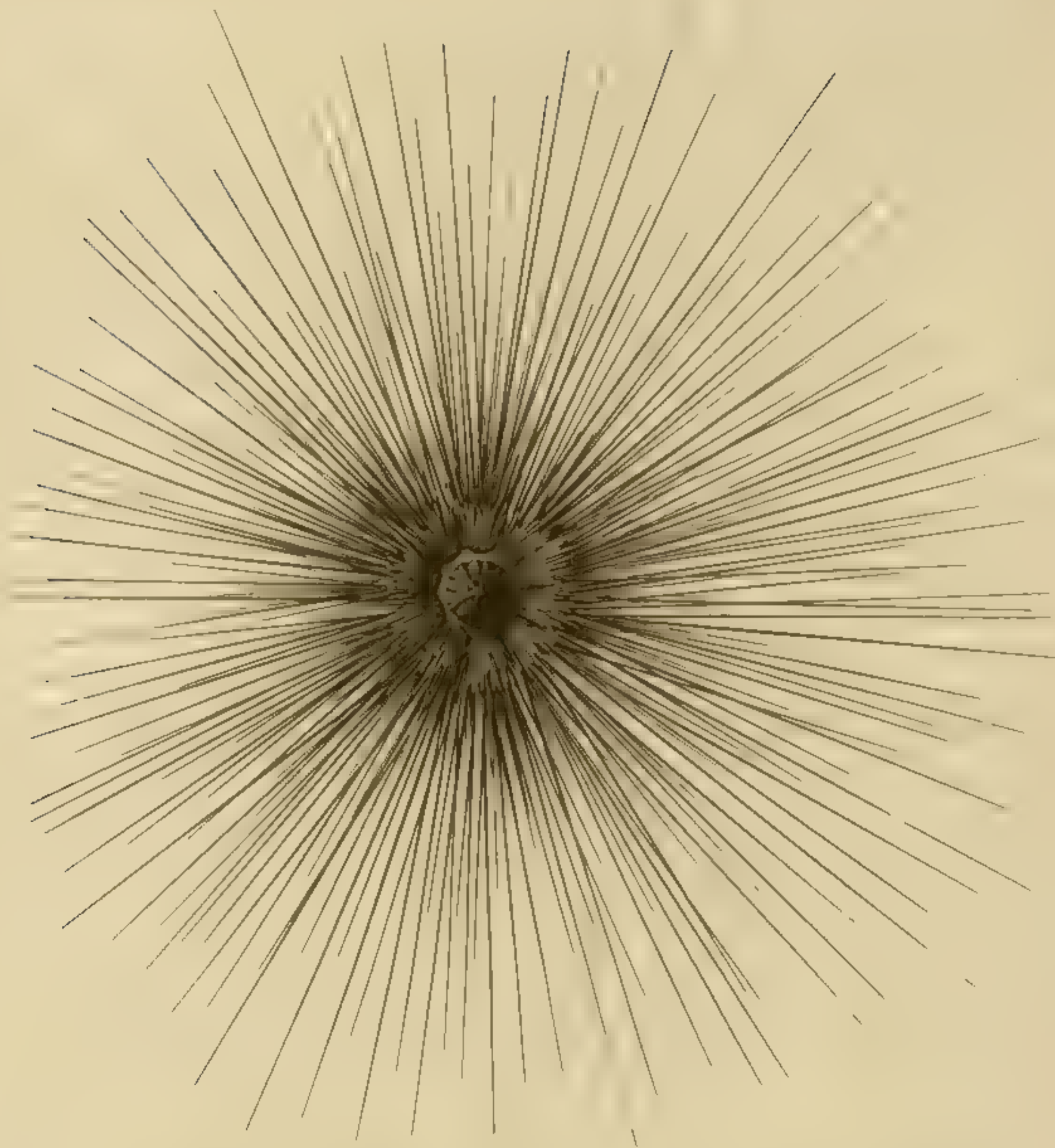
ASTERIDS



ASTERIES

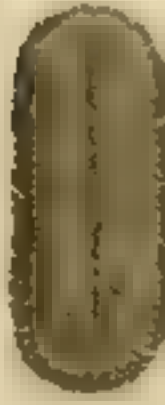
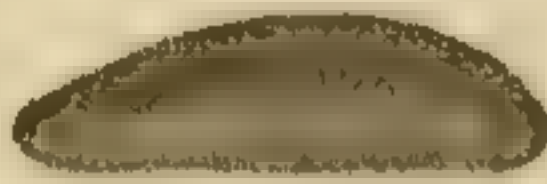


ASTÉRIE







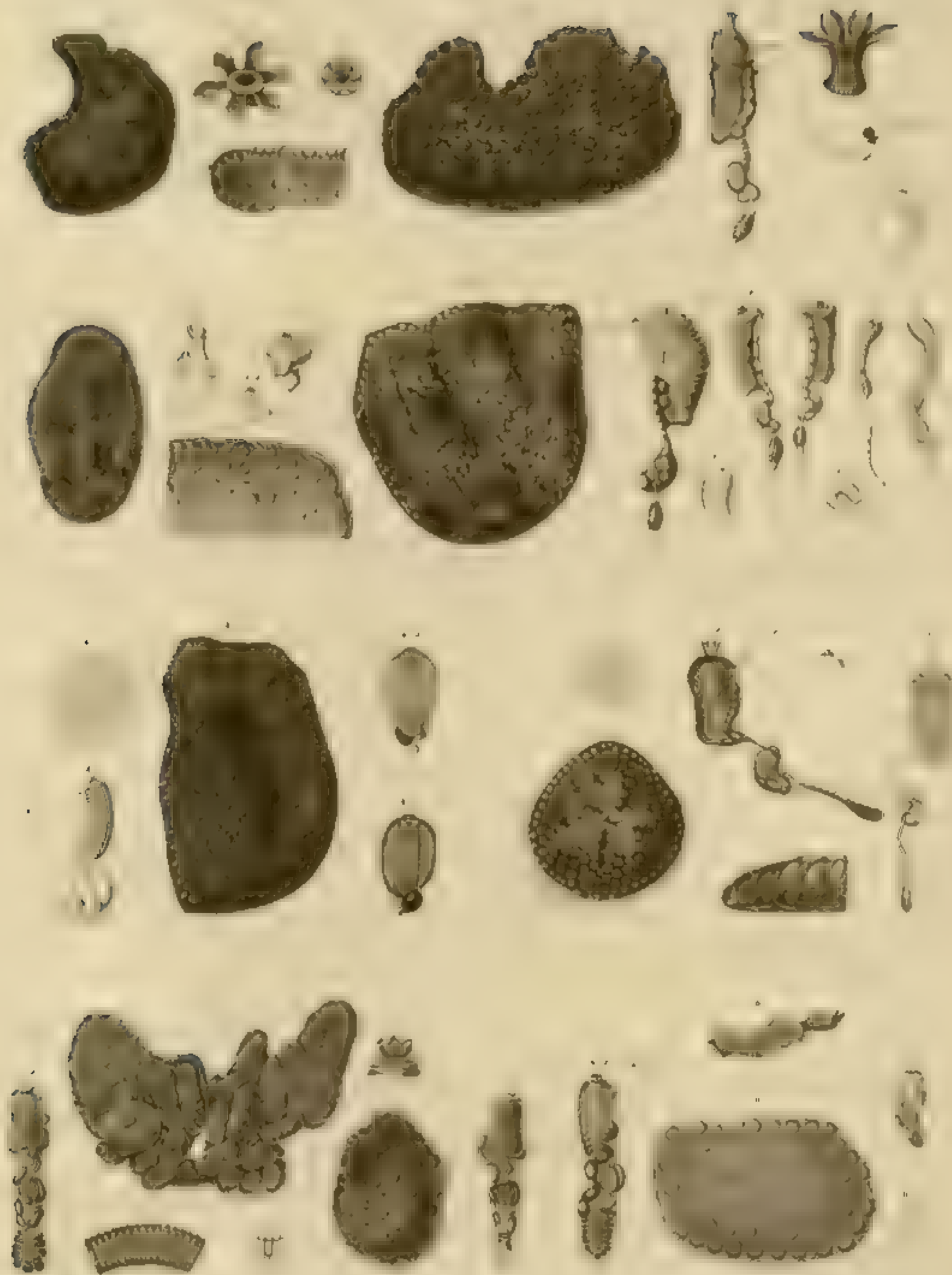




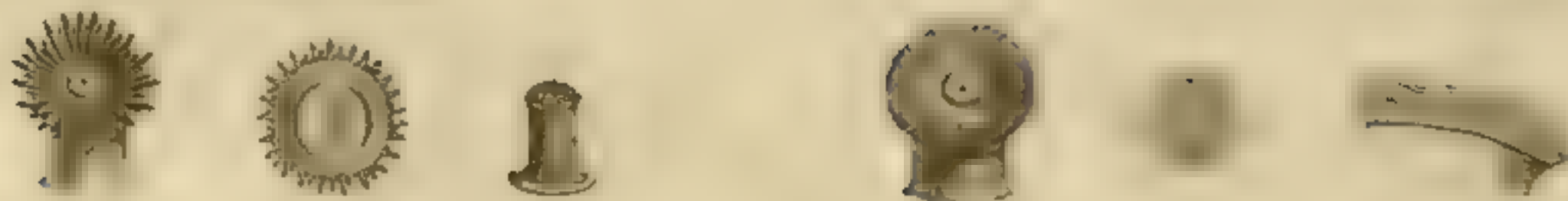




Eponges A RÉCÉP.



POLYCLINUS APHIDES







POLYPTES CORTECAUX



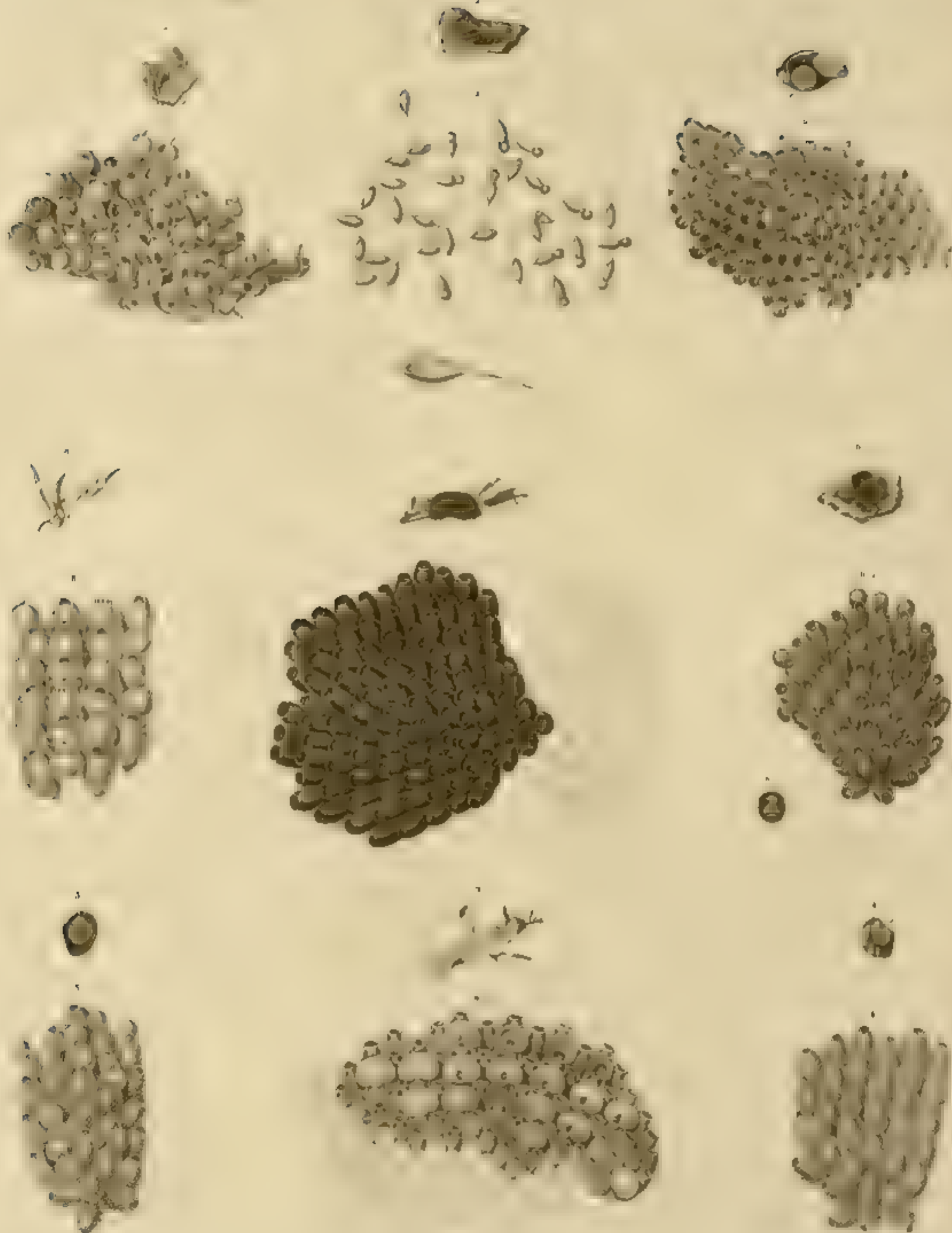
MADRÉPORES.

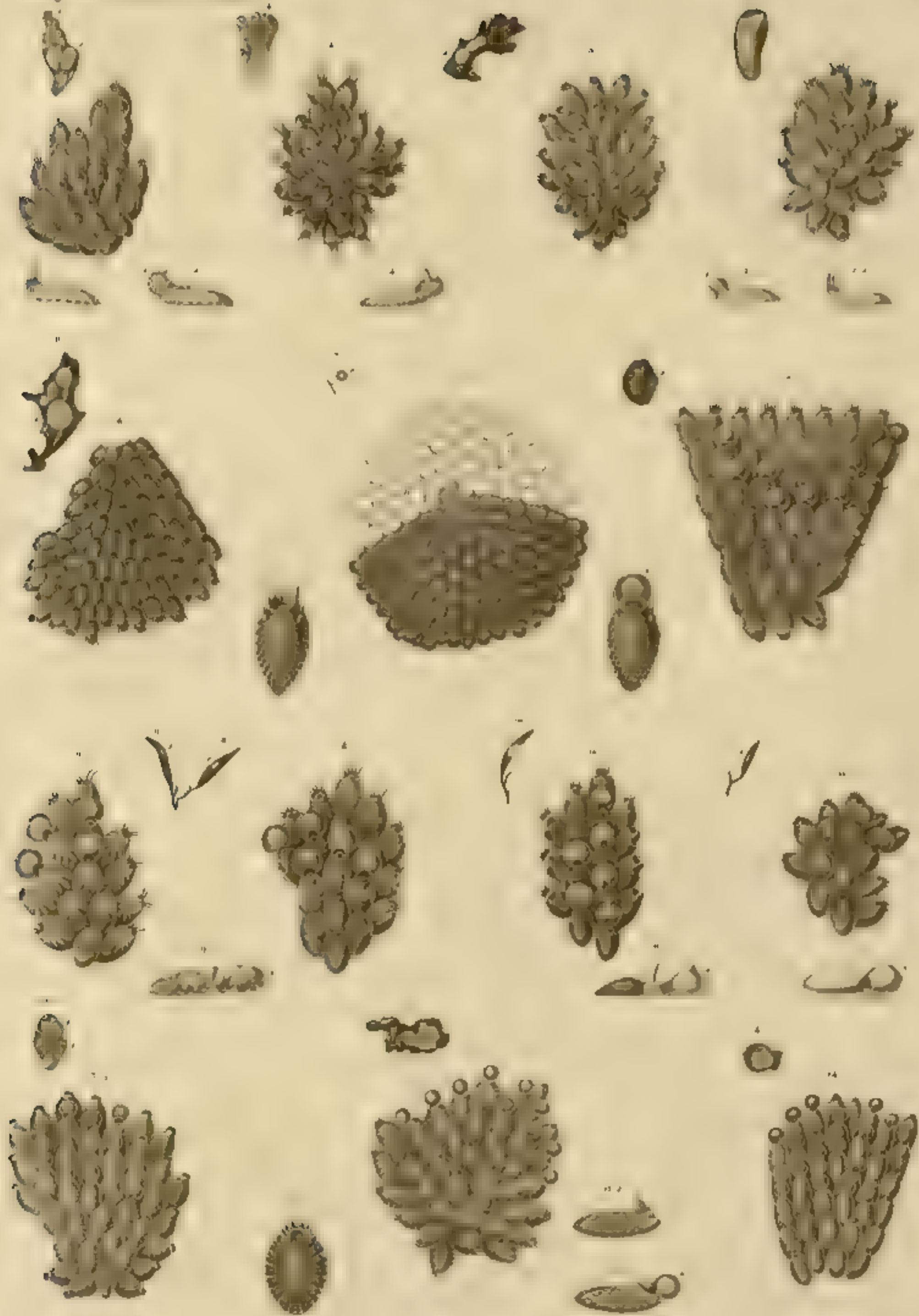


POLYPTES À TUBAUX.



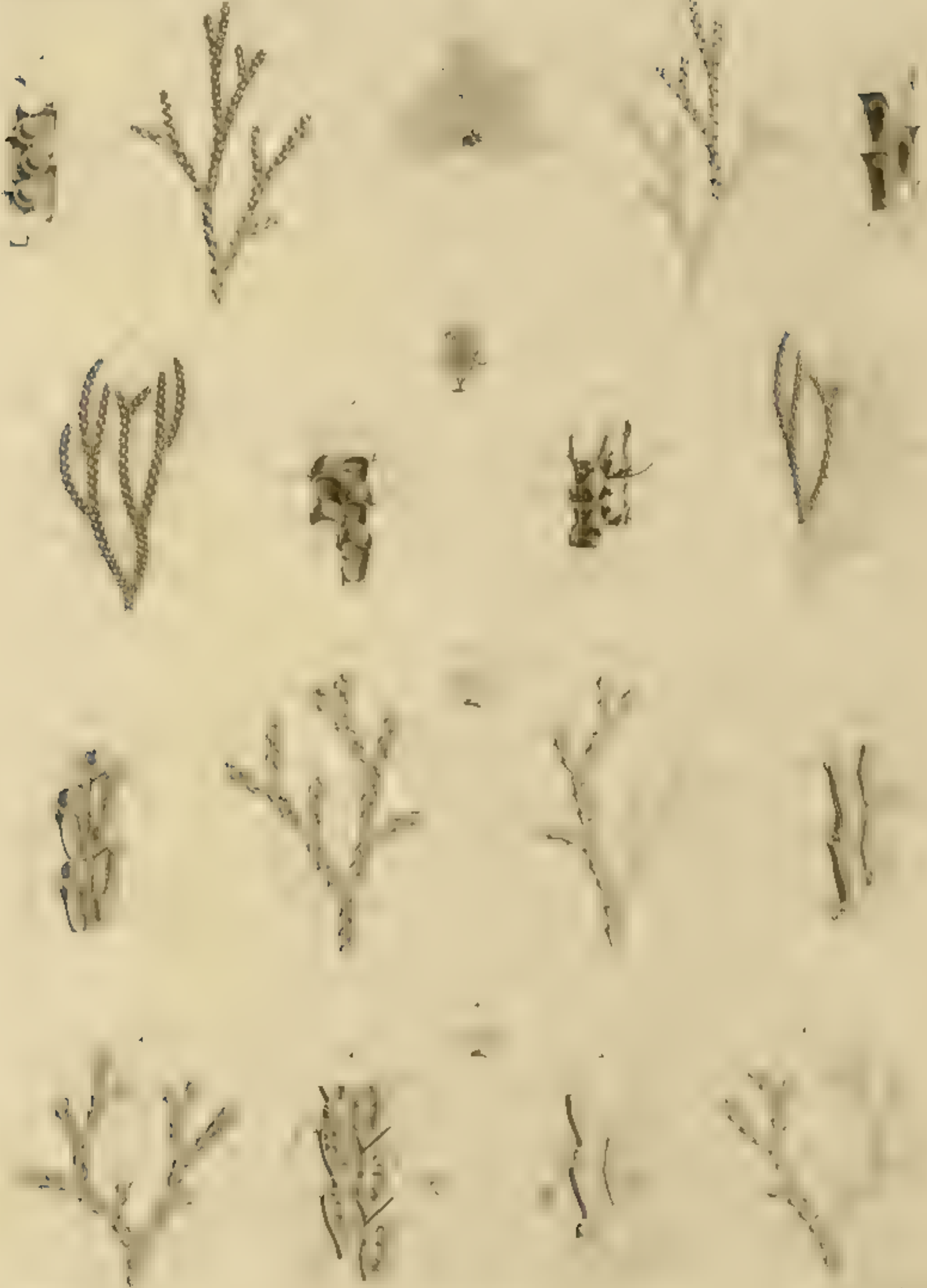
FLUSTRES



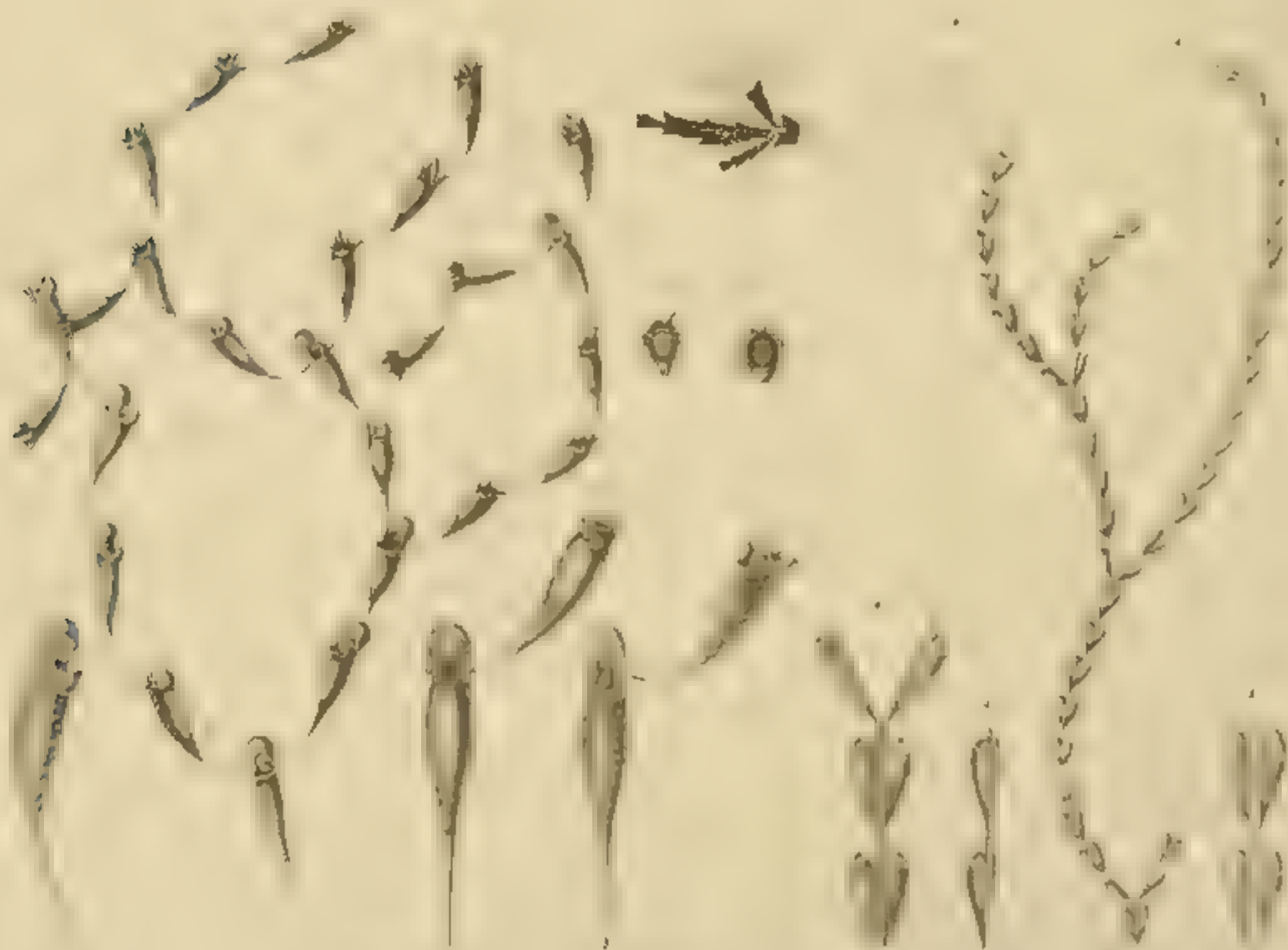


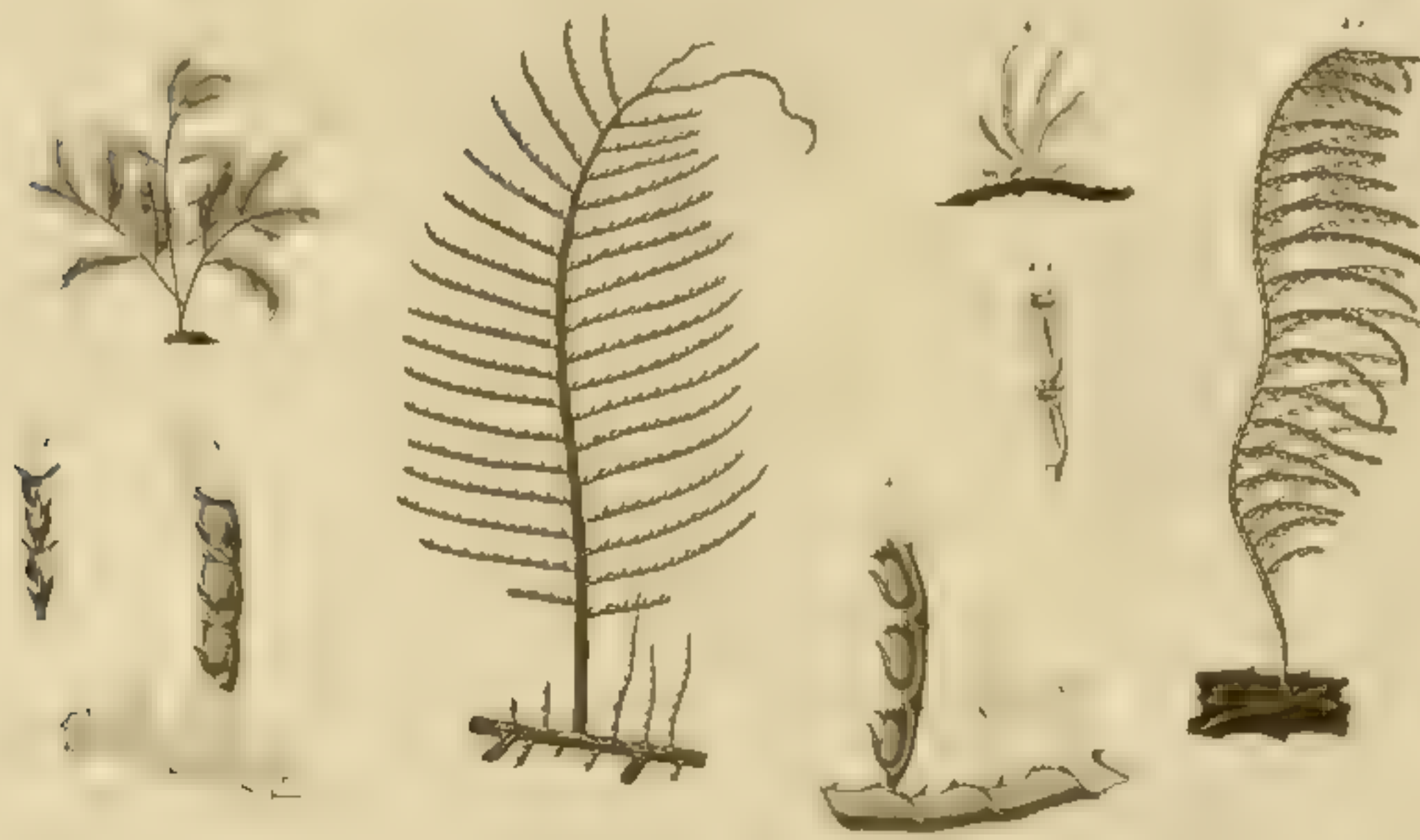


FLUSTRES









DYASMEES

P. M. C. A. R. E. S.



Section of green alga, etc.

HYDROPHYTES.



HYDROPHYTES

Description de L'Egypte

Histoire Naturelle

11

St. Alton, N. Y.

DESCRIPTION DE L'ÉGYPTE

OU

RECUEIL

DES OBSERVATIONS ET DES RECHERCHES

QUI ONT ÉTÉ FAITES EN ÉGYPTE

PENDANT L'EXPÉDITION DE L'ARMÉE FRANÇAISE

SECONDE ÉDITION

DÉDIÉE AU ROI

PUBLIÉE PAR C. L. F. PANCKOUCKÉ

CHEVALIER DE LA LÉGIION D'HONNEUR

HISTOIRE NATURELLE

TOME DEUXIÈME [BIS]



PARIS

IMPRIMERIE DE C. L. F. PANCKOUCKÉ

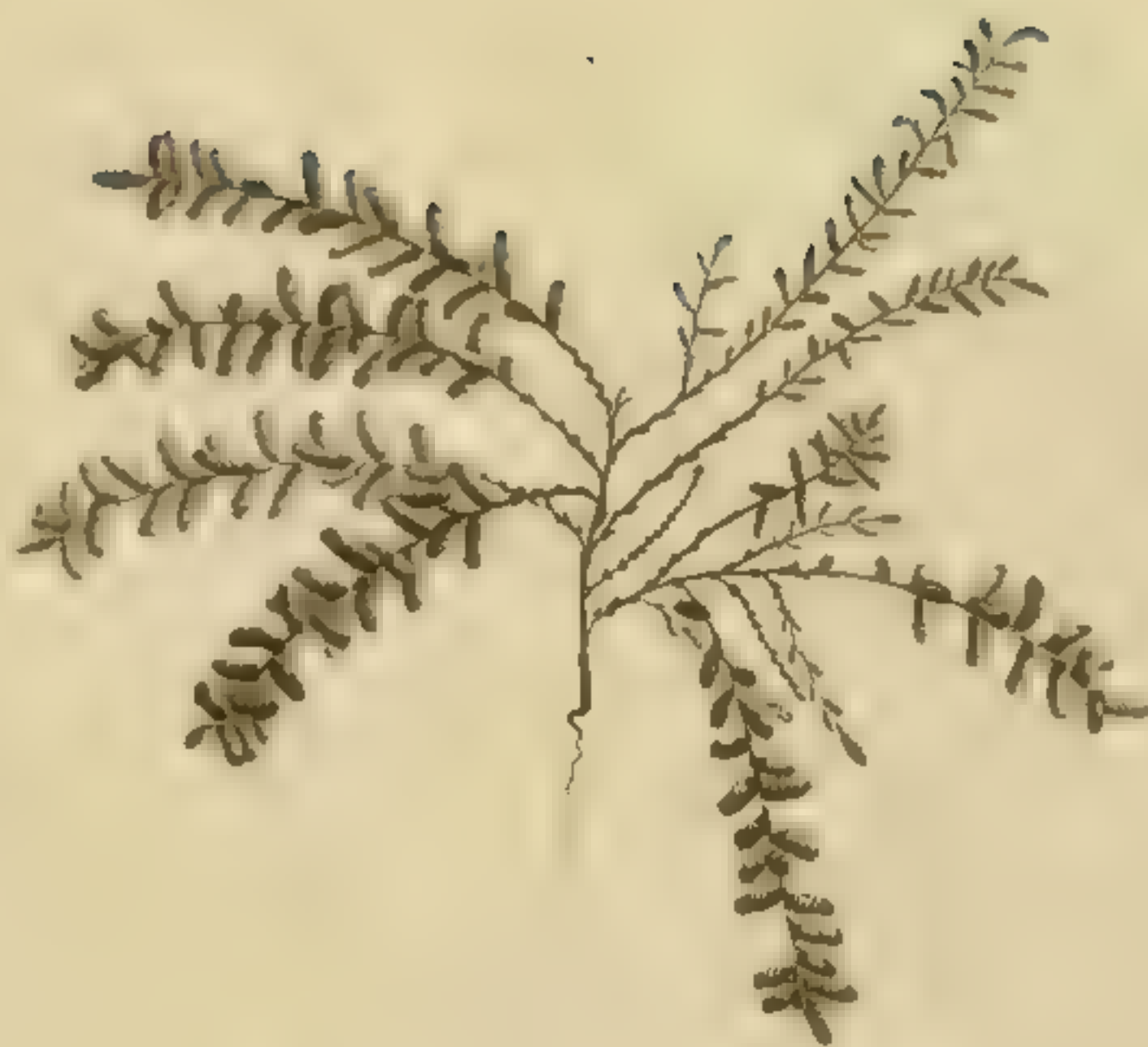
M D CCC XXVI.



FRUIT DE DOUM ET DE AGRON



1 BORRHAGIA REPENS.



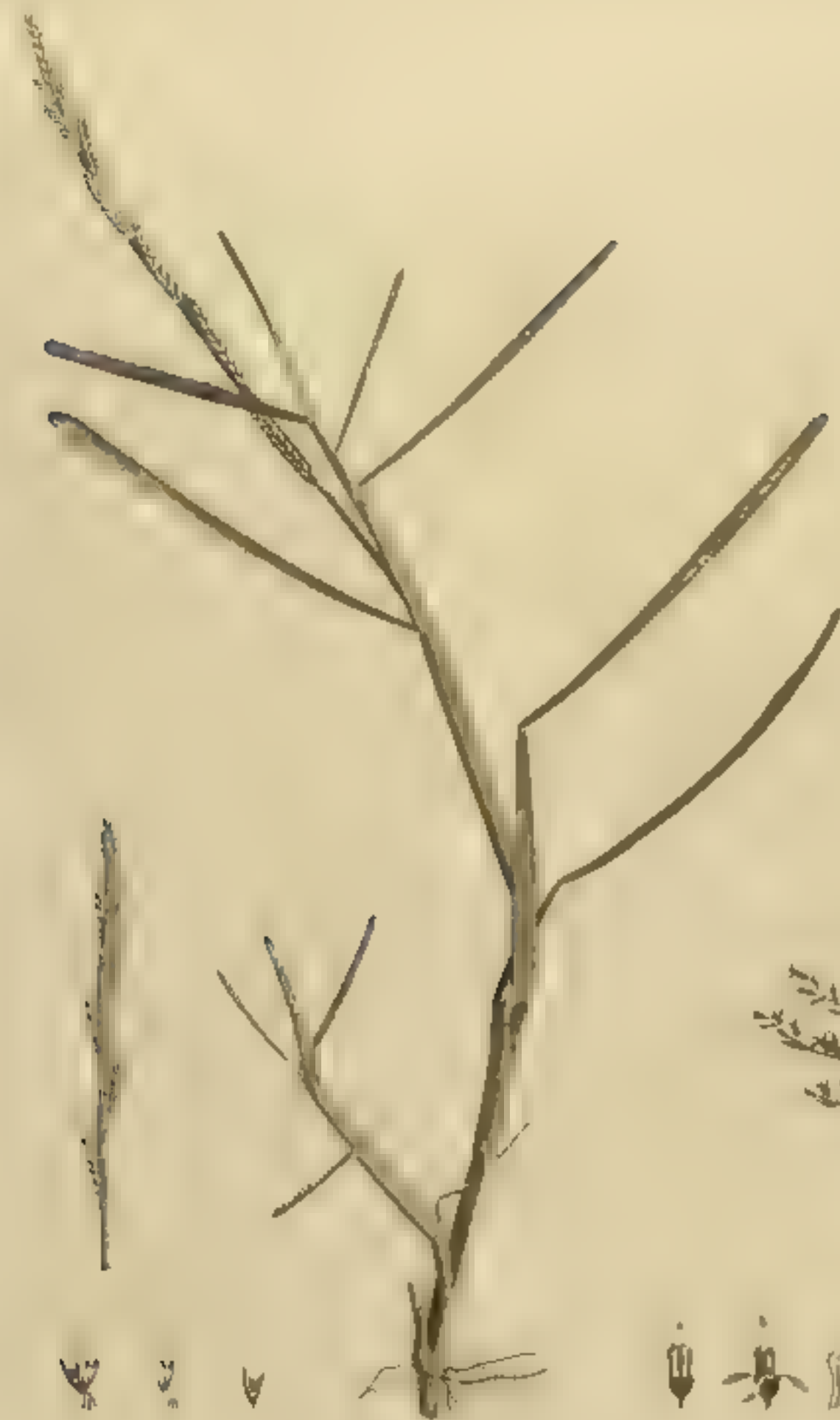
2 SALT ORNIA STROBILACEA



1 UTRICULARIA INFLEXA 2 POPULIDIUM HUMIFUSUM



3 CYPERUS DIVES



ERANTHIS CILIOLATA



ERANTHIS CILIOLATA



ERANTHIS CILIOLATA



ISOTRIA MEDEOLAE



SCIRPUS CAERULEUS



ERIOPHORUM ANGUSTIFOLIUM



1. SCIRPUS PUMILUS



2. ANDROPOGON ANISATUS



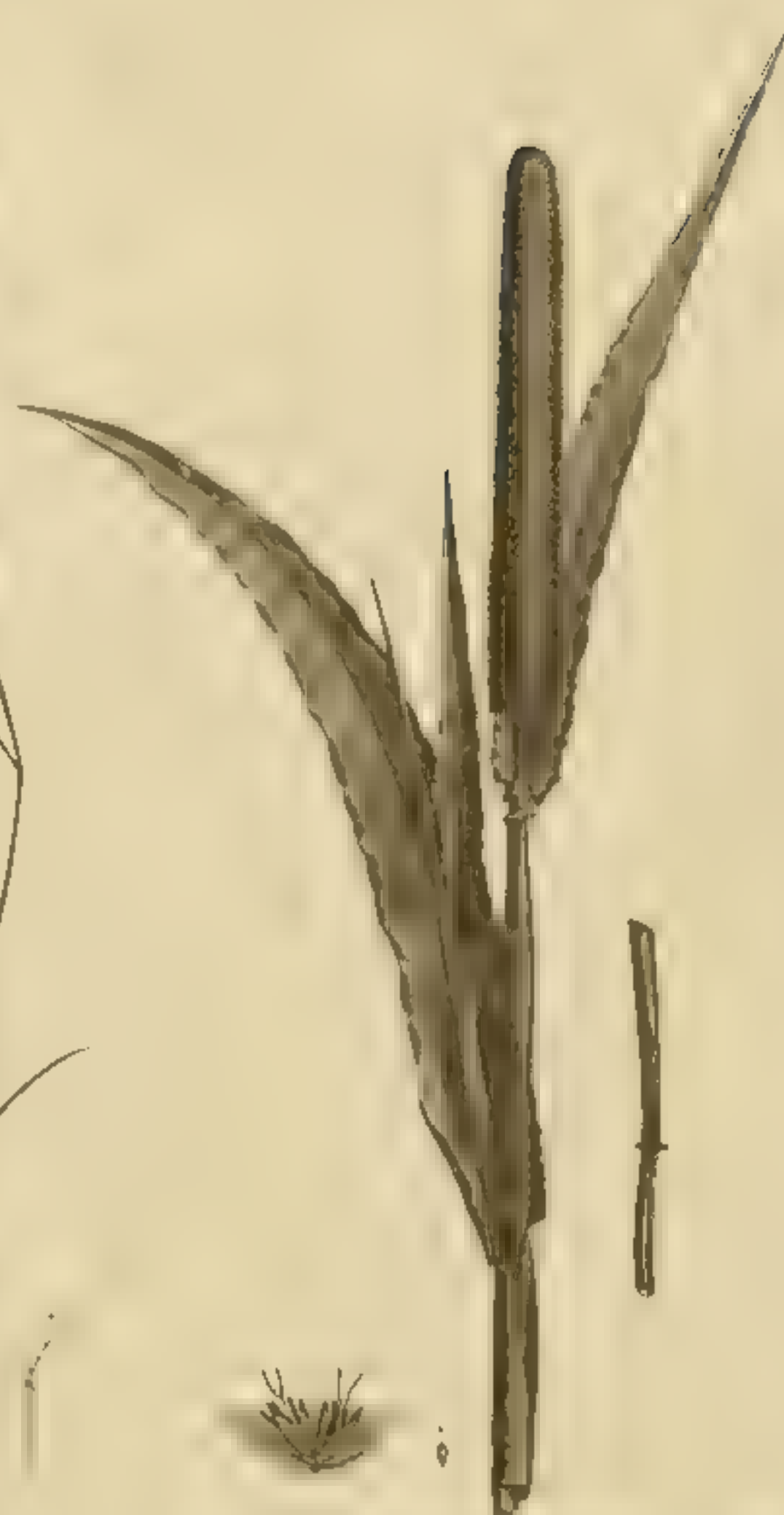
3. SCIRPUS MICROGLOSSUS



1. PENNISETUM DICHOLOMUM.



2. ANDROPOGON POLYFOLIATUS.



PENNISETUM TYPHOIDES.



ELYMUS ALOPECUROIDES



PANICUM TERGIDUM.



POA ALPINA



POA ALPINA



POA ALPINA



FESTUCA OVINA



BROMUS RUBENS



DACTYLIS GLOMERATA



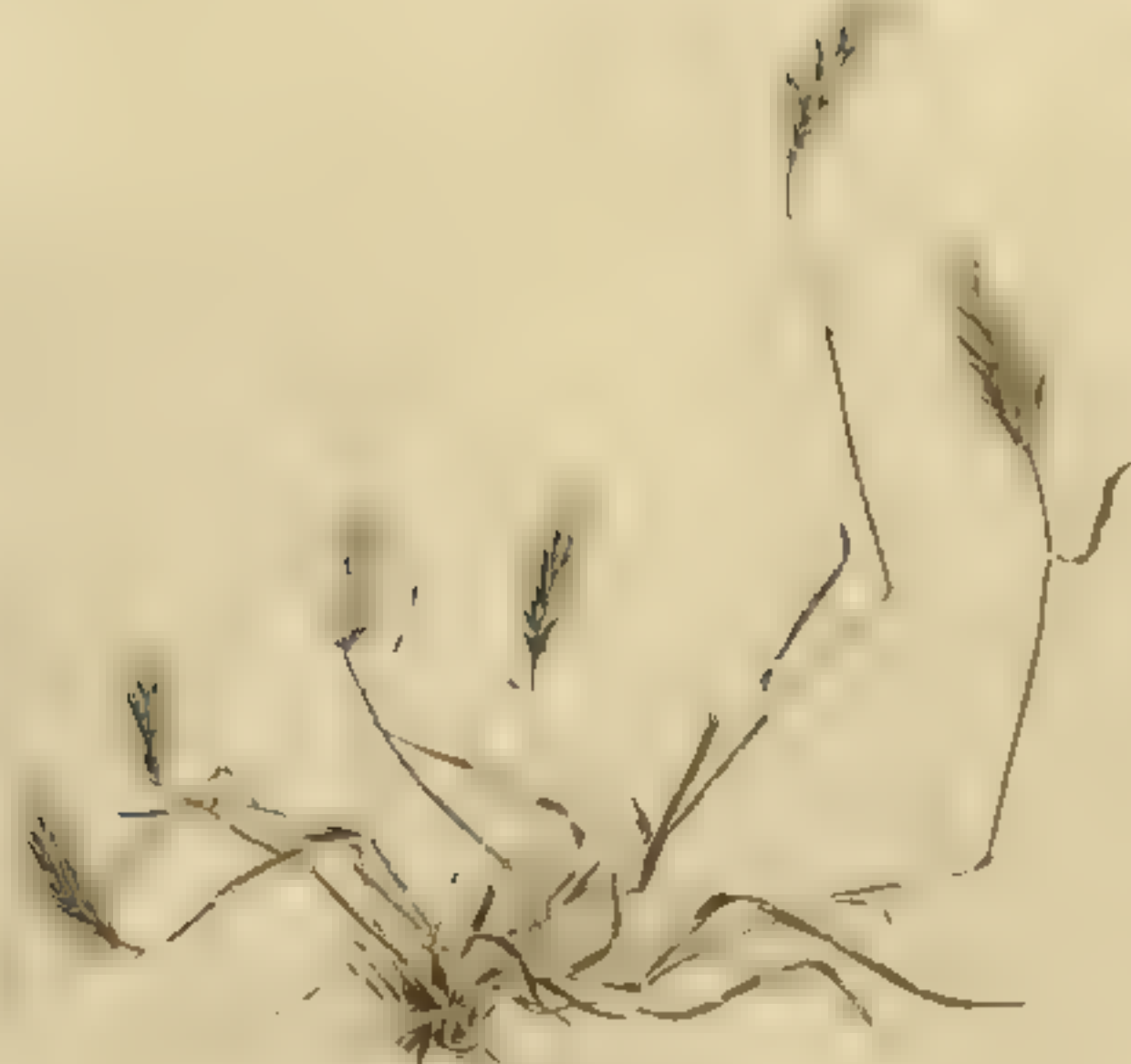
AVENA ARUNDINACEA



AVENA FUSCA



ALOPECURUS LINEARIS



CEPHALOPHYLLUM



ARISTIDA MEXICA



ARISTIDA CHILANA



ROTTBOELLIA HIRSA



2 TRITICUM SATIVUM Triticum



TRITICUM SATIVUM Triticum



1 TRUTICUM BICORN.



2 AMMANIA ALBIGATA.



3 AMMANIA AEGYPTIACA.



HELIANTHEMUM INAEQUALIS



HELIANTHEMUM CALYCOSUM



HELIANTHEMUM ONITOIDES



1. P. MEN PROSTRATUS.



2. P. MEN PROSTRATUS.



1 PARONYCHIA ARABICA.



2 CONVOLVULUS ARMATUS



3 CONVOLVULUS PORPHYLLUS



CORDIA FL.



CORDIA FL.



CORDIA FL.



1 CORDIA CRENATA.



2 CYNANCHUM ARGEL.



3 CYNANCHUM PYROTECHNICUM.



1. *SALSOLA ALPEYROIDES*.



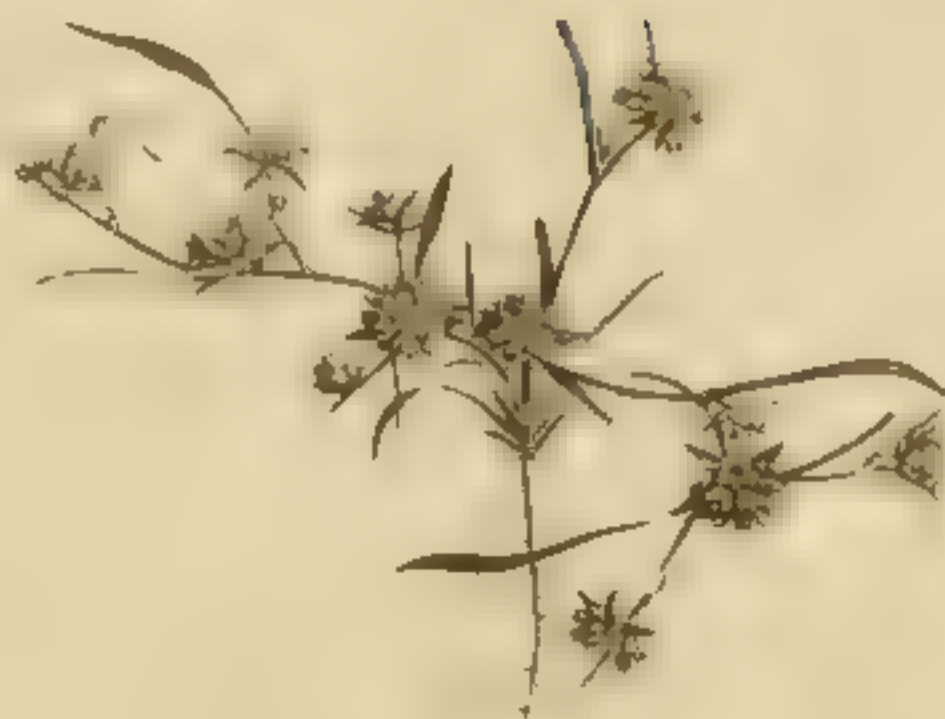
2. *SALSOLA ECHINUS*.



3. *SALSOLA TETRANDRA* & *CALCEOLARIA TETRANDRA*.



1. *THAMNOCORYMBIS*



2. *RUPESTRIS PROLIFERA*



3. *RUPESTRIS MONSIEURII*



SOLANUM ELAEAGNIFOLIUM.



1. GALIUM GLABERRIMUM.



2. GALIUM APARINE.



1. POLYCARPHA GRACILIS.

2. POLYCARPHA NEMPHITICA.



3. ALPINIA RECURVATA. 4. ALPINIA PROSTRATA.



1. EUPHORBIA MYRSINITES.



2. STACHYS TENUIFLORA.



3. STACHYS AEGYPTIACA.



PL. 20. 3049



PL. 20. 3049



1. CASSIA ACUTIFOLIA.



2. FAGOPYRUM ESCULENTUM. 3. ZYLOPHYLLUM DECEMBRIS.



1. BAUHINIA ACUMINATA.



2. PONGIA GLUTINOSA.

3. PONGIA LATIFOLIA.



GALSOPIZA ROSPIRA



SILENE SUCCULENTA



SILENE BORAGINIFOLIA



1. *CELESTINE*



2. *CELESTINE*



3. *RHIPHORHIA PUNICATA* 4. *RHIPHORHIA PARVULA*



1. HEDERA HELIX



2. LANTANUM KAL



3. CACALIS ALPIS





ERANTHIS STRIATA



ERANTHIS EGYPTICA



ERANTHIS DENSIFOLIA



S. RUPICOLA DESF.



S. RUPICOLA DESF.



S. RUPICOLA DESF.



EUPHORBIA FRANSERIAI



EUPHORBIA FRANSERIAI



NIVALIS ALBA



NIVALIS ALBA



NIVALIS PARVIFLORA



1. RAPHANUS REPENS



2. CERBERA MANGHAS



STYCHOM. C. B. A. M.



INDU. O. P. A. M. C. I. P. O. L. I. A.



INDU. O. P. A. M. C. I. P. O. L. I. A.



DOLICHOS NODOSA



URICONELLA ANTHONII



DOLICHOS MEMNONIA





PICRIS EUGENIA



PICRIS ALTISSIMA



1. CREPIS HISPIDA.



2. CREPIS AENEODES.



3. SANTOLINA FRAGRANTISSIMA.



ARTEMISIA MONOSPERMA .



ARTEMISIA INCULTA



ARTEMISIA JUDAEA .



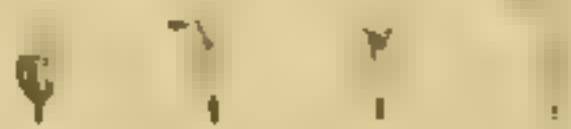
GNAPHALIUM PULVINATUM

GNAPHALIUM STRICTUM

3. GNAPHALIUM CRISPIFOLIUM.



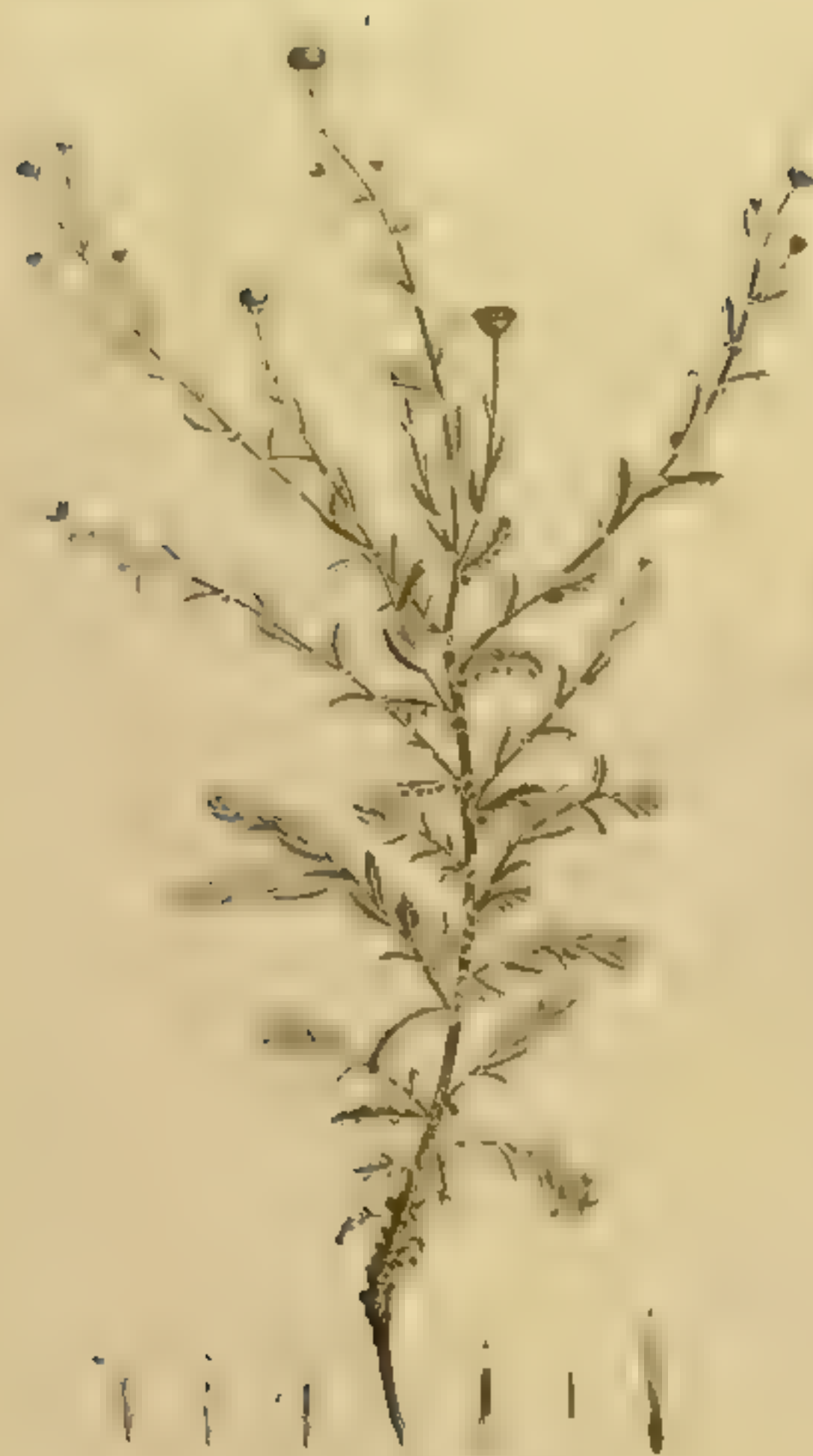
ANTHUS DE AMERICA



IN. CAP.



SEEDS OF BUCKEY'S



1. N. LOTTAR



2. CHRYSOCOMA LINDLEYANA



3. CHRYSOCOMA SPINOSA



CHRYSANTHEMUM TRIDENTATUM - PL. AG. MARFOTICA



CHRYSANTHEMUM TRIDENTATUM



CHRYSANTHEMUM TRIDENTATUM





CENTAUREA CORYMBOSA



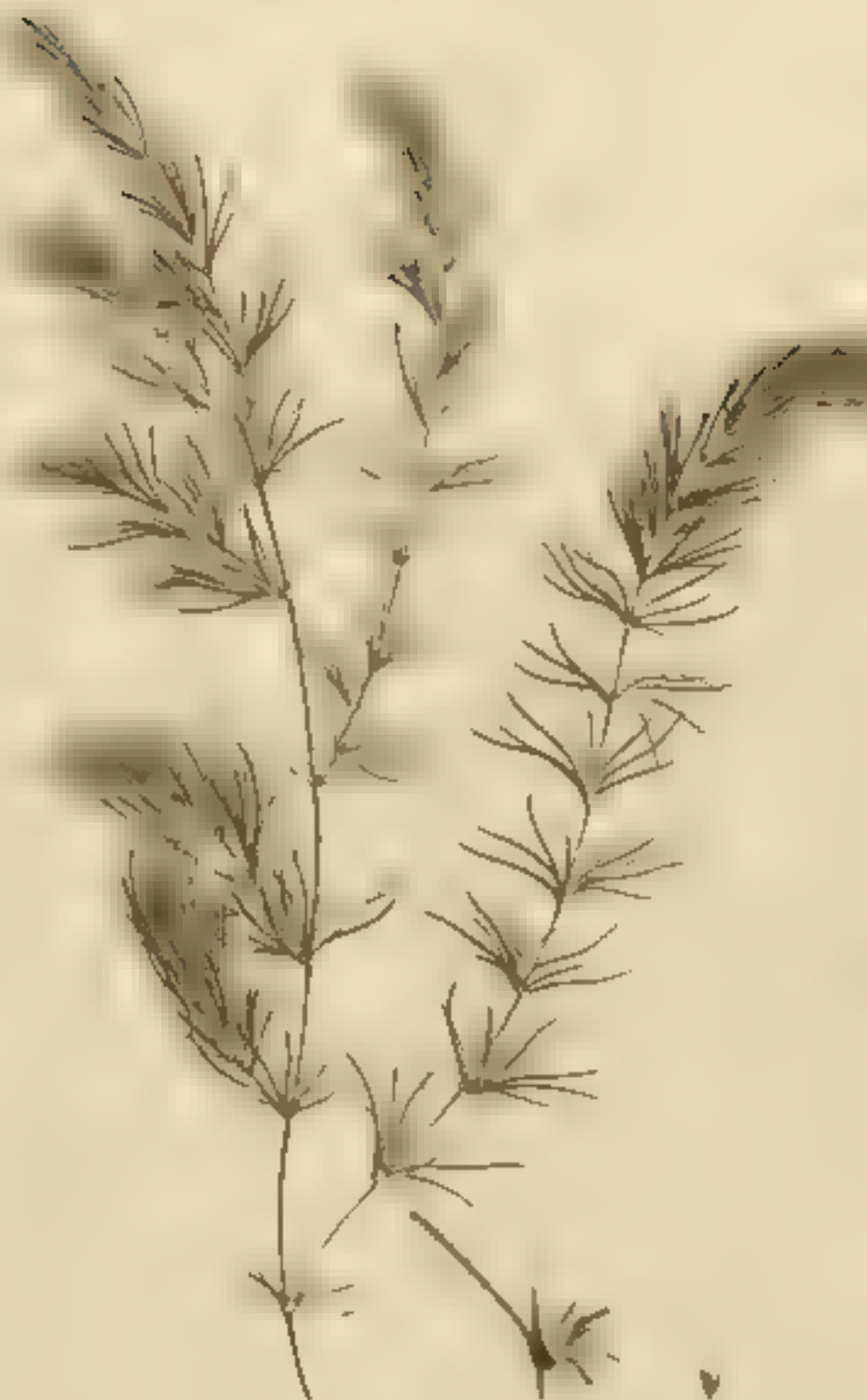
CENTAUREA POLIFOLIA



CENTAUREA ALEXANDRINA



1. *RAYAN MURICATA*. 2. *PARIETARIA ALBINEFOLIA*.



3. *RAYAN GRAMINEA*.



4. *RAYAN GRAMINEA*.



(C) C

CHENOPodium



(C) C

CHENOPodium

CHENOPodium



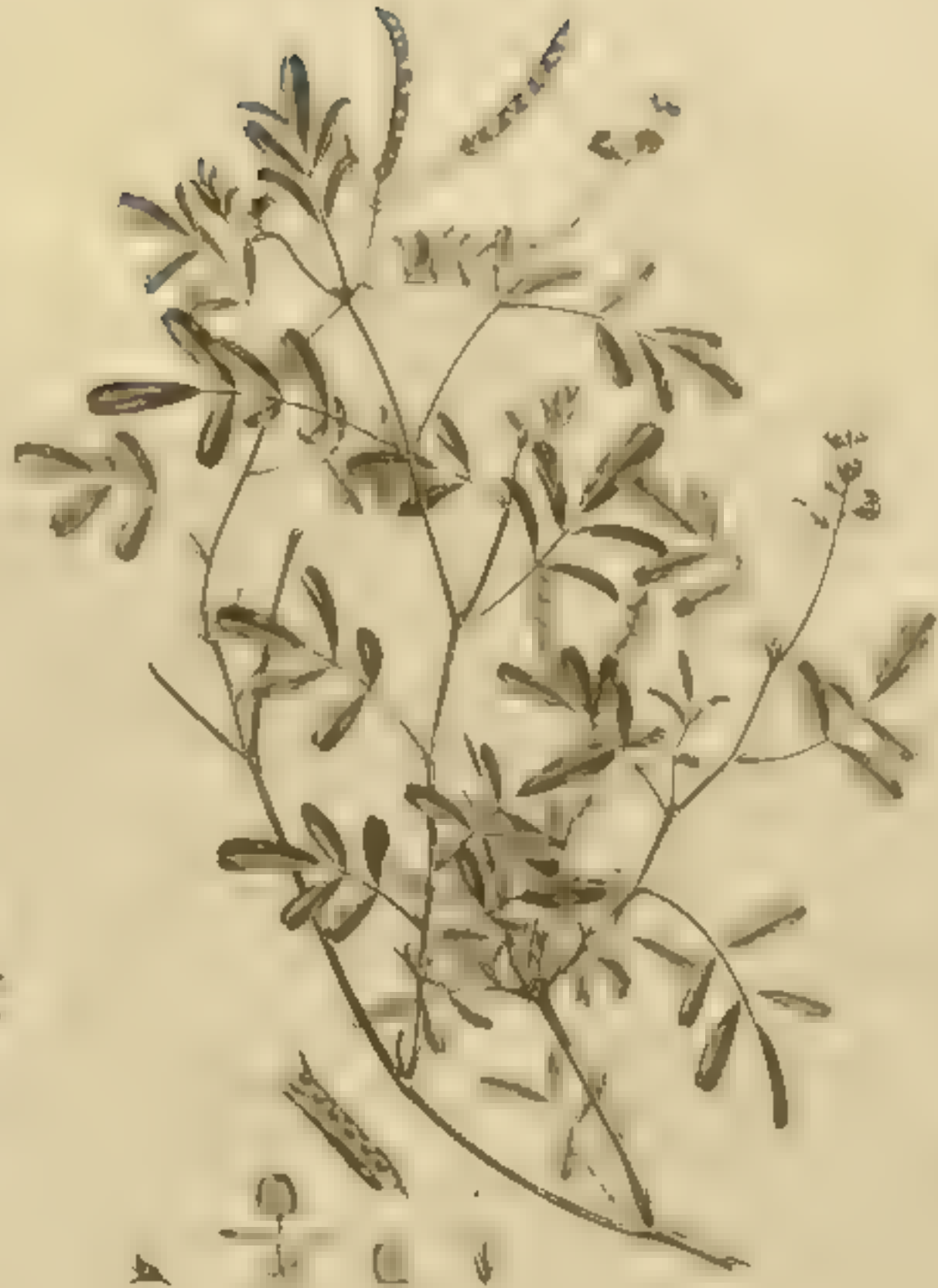
Y. Y. Y. Y. Y.



Y. Y. Y. Y. Y.



Y. Y. Y. Y. Y.



1. *Alnus incana* (L.) Mill.
 2. *Alnus glutinosa* (L.) Mill.
 3. *Alnus matricaria* (L.) Mill.

4. *Alnus matricaria* (L.) Mill.
 5. *Alnus glutinosa* (L.) Mill.
 6. *Alnus incana* (L.) Mill.





1 FUCUS ASTRUCULATUS



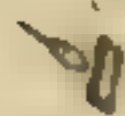
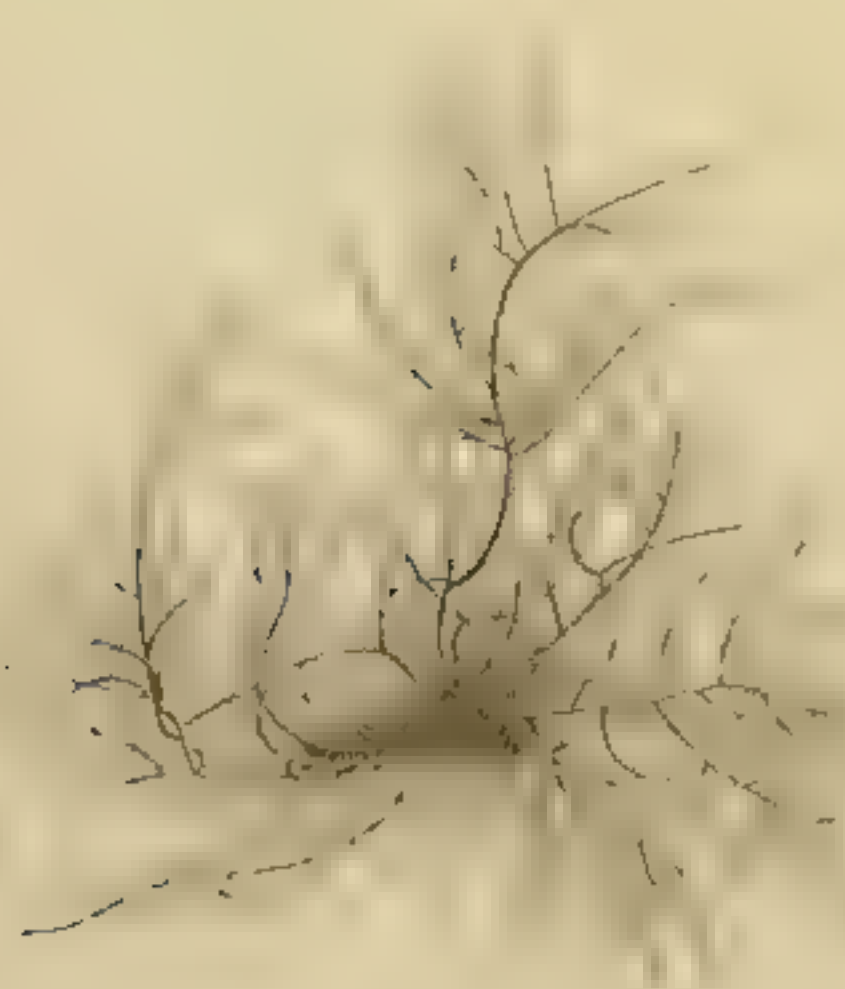
2 FUCUS DENTICULATUS



1. *Dictyota sargassensis*, 2. *Dictyota implexa*.

3. *Pucus triragonus*.

4. *Gelidium coulteri*.



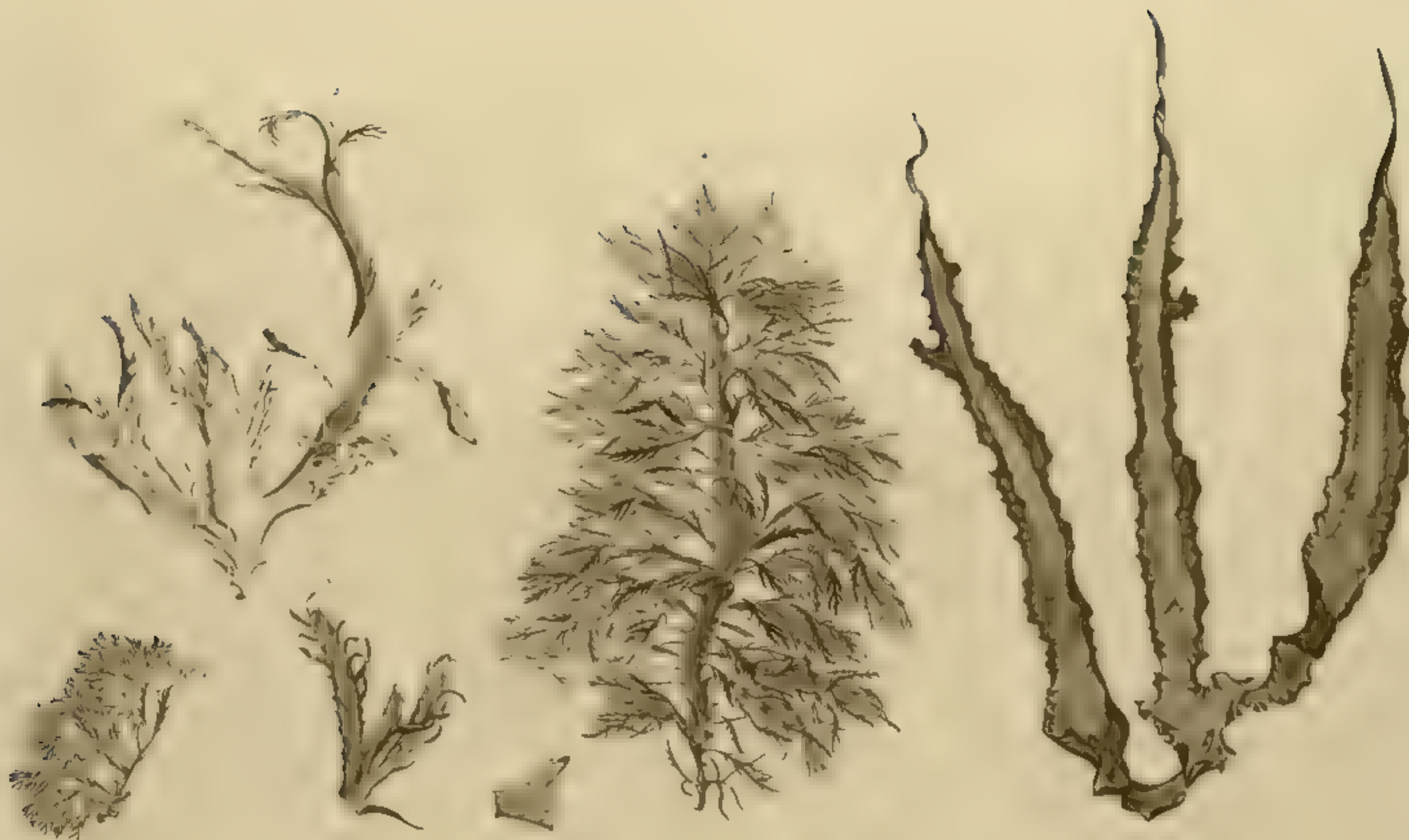
1. PICEA SPINULOSA.



2. PICEA TAXIFORMIS.

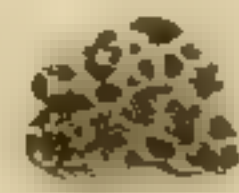


3. PICEA CYANOSPERMA.



1 2 3 4 PICEA PROTEA.

1 Equisetum pectinatum.



1. *TRICOLARIA SUBCILIATA*.
 2. *TRICOLARIA CONSERVA*.
 3. *TRICOLARIA MINIMA*.
 4. *TRICOLARIA QUINQUELOBA*.
 5. *TRICOLARIA CIRCUMSCRIBATA*.
 6. *TRICOLARIA VETUSTA*.
 7. *TRICOLARIA CANESCENS*.
 8. *TRICOLARIA PINOISCOLA*.

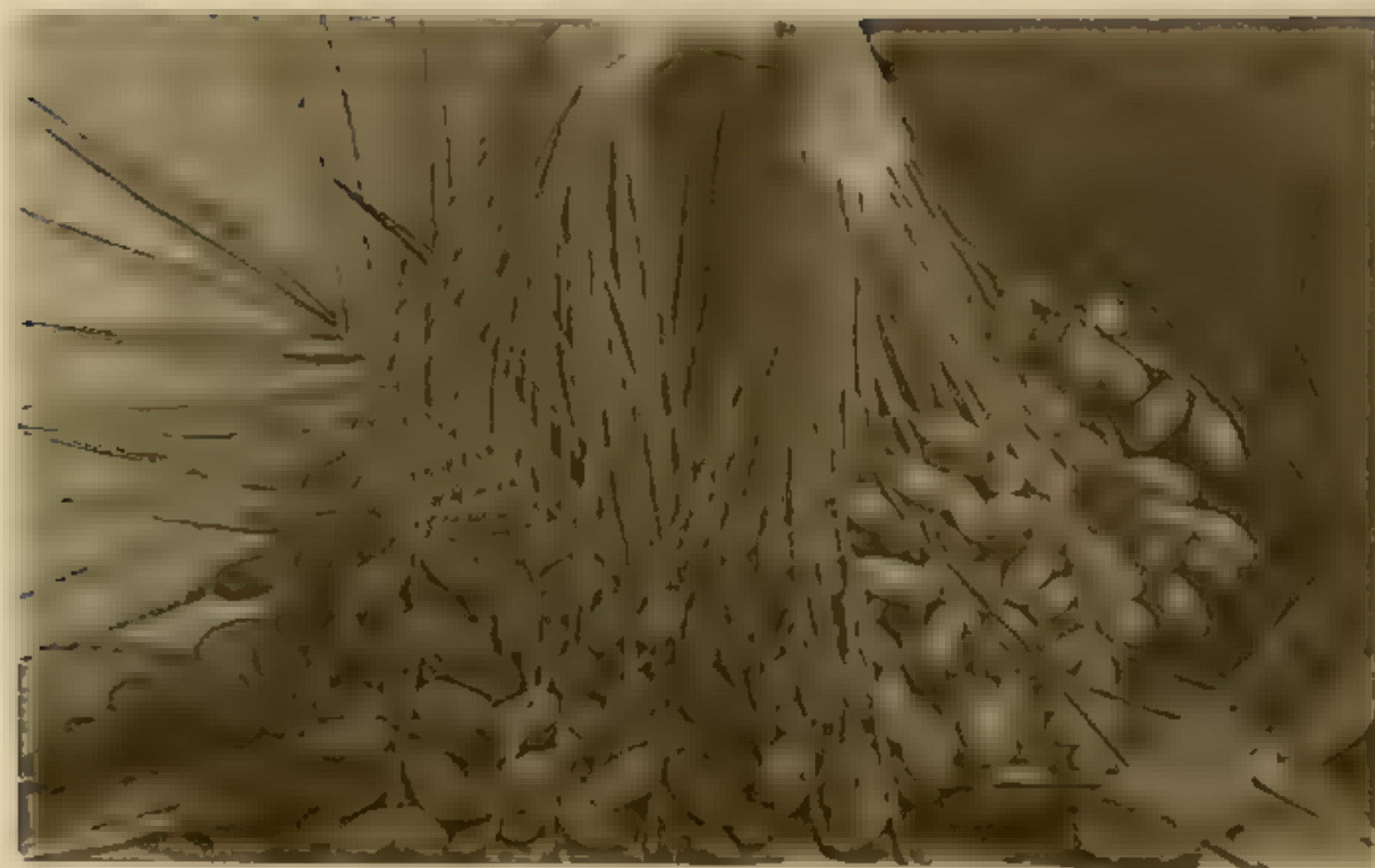
666 PICALLUS ROSEUS





LOTUS

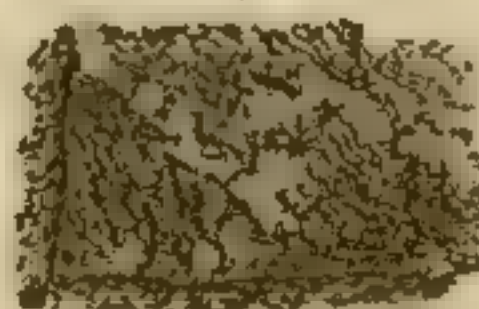
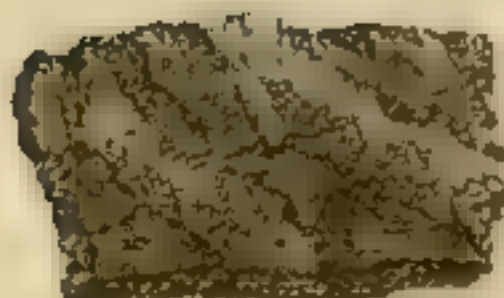
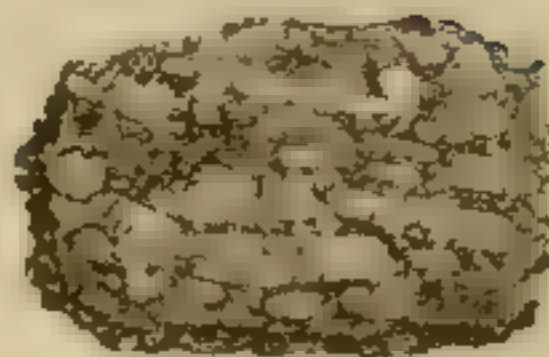
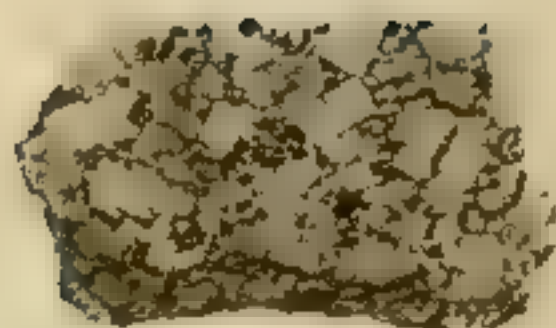
PALMIER DATTIER



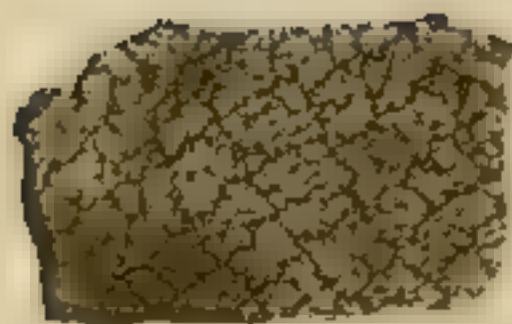
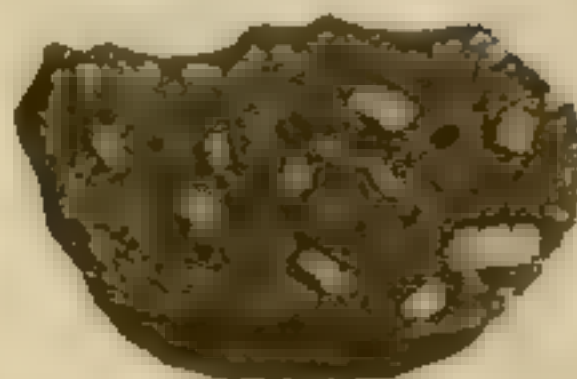
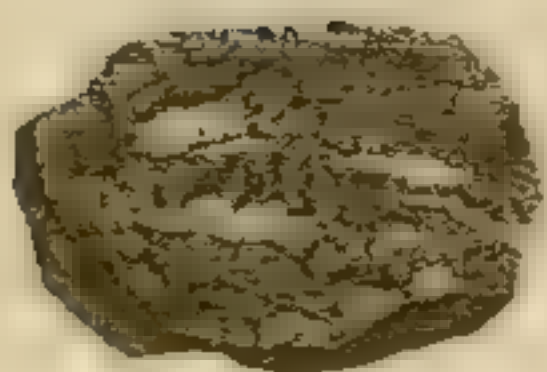
DETAIL DE LA FEUILLE ET DE LA CRAPPE

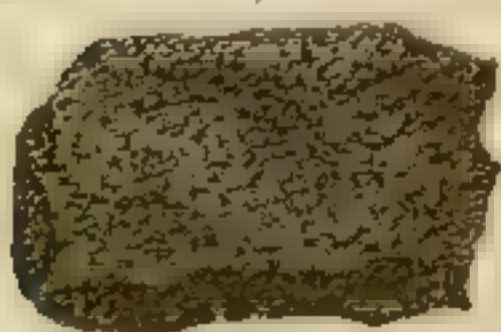


DETAIL DE LA FROUCTIONATION



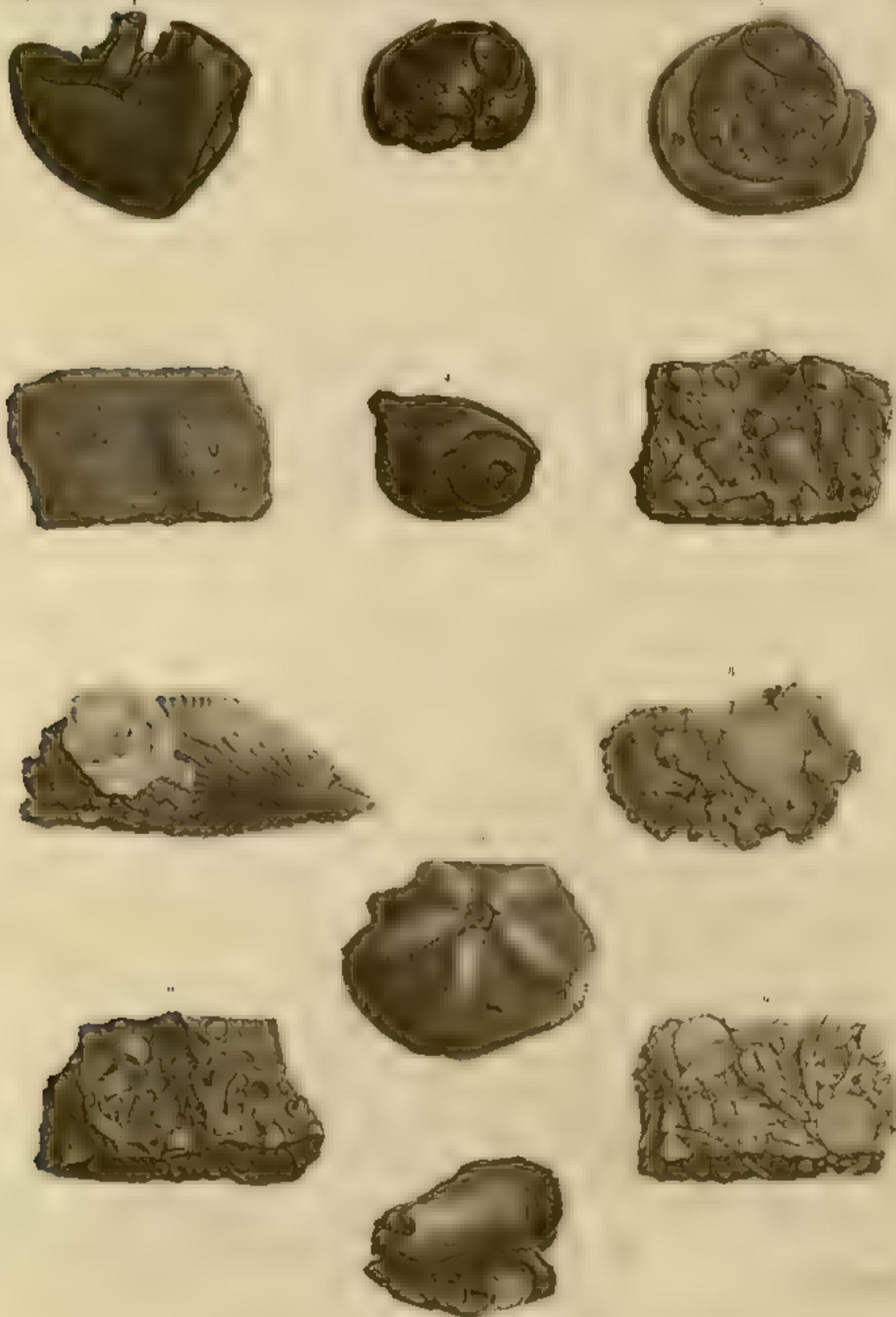
1554 - VARIÉTÉS DU GRANIT ORIENTAL ET SYÉNITE DES ANCIENS. 568 DIVERSES ROCHES PRIMITIVES.



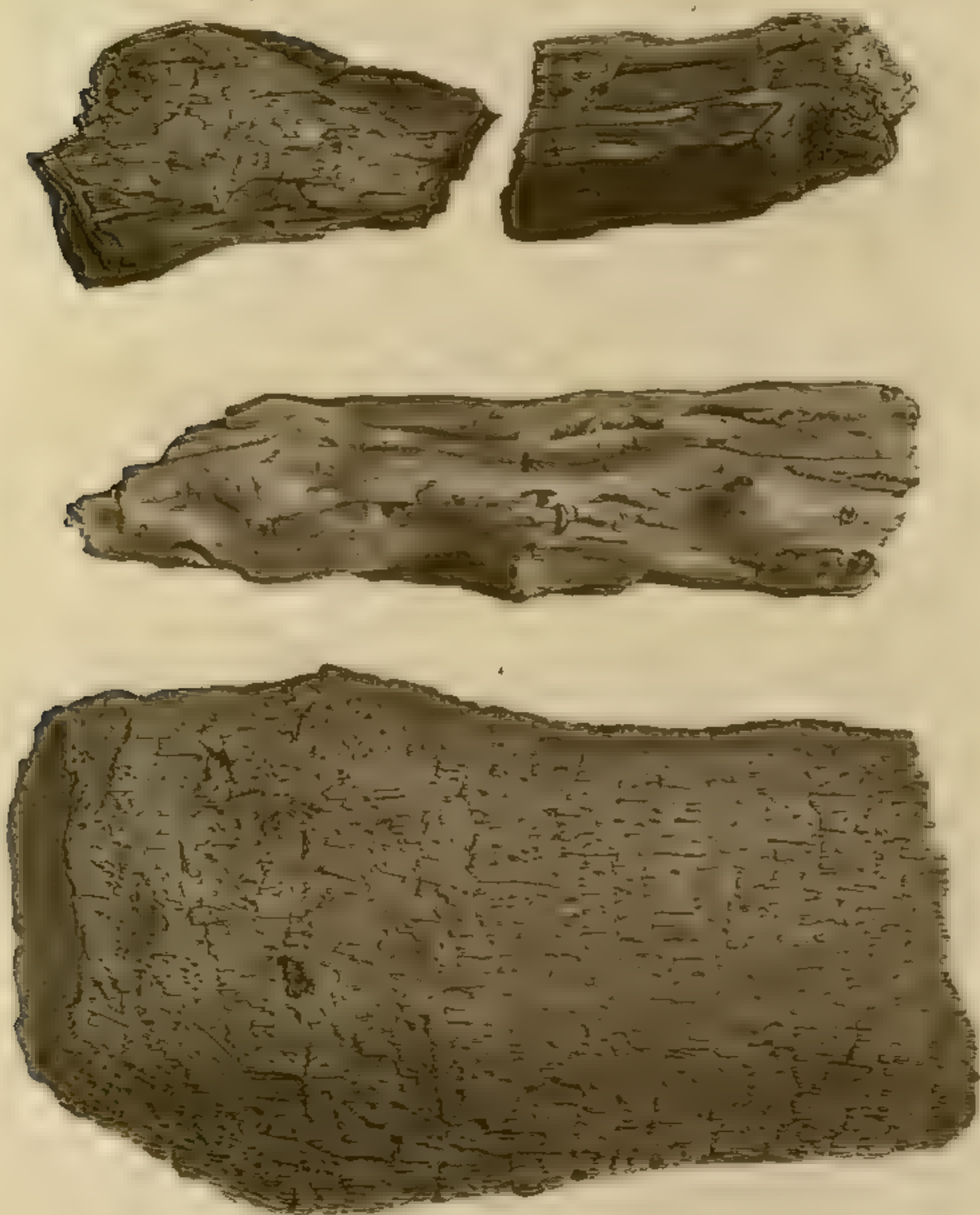




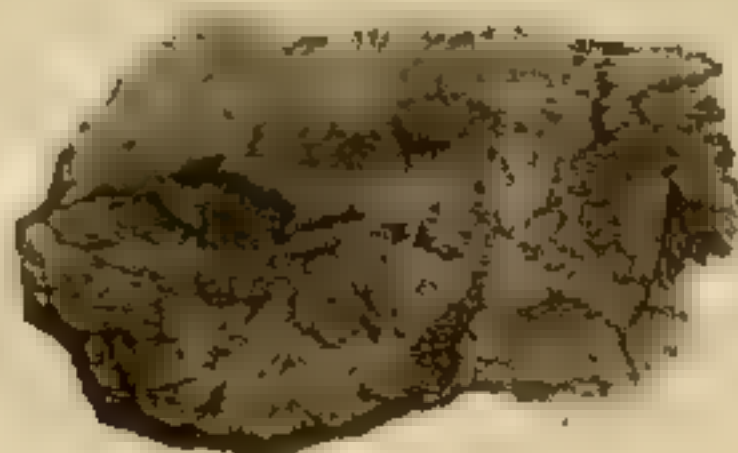
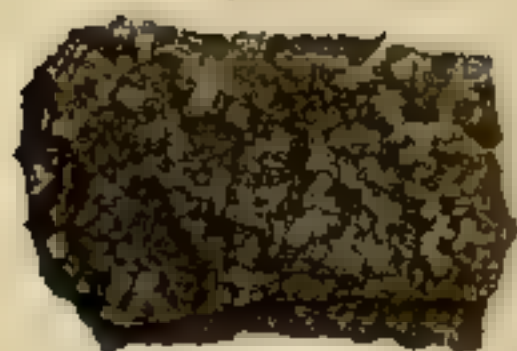
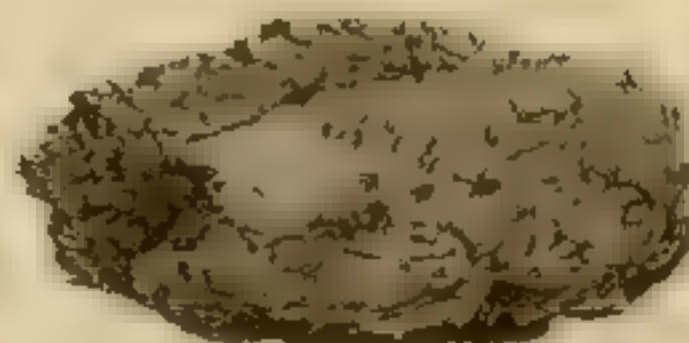
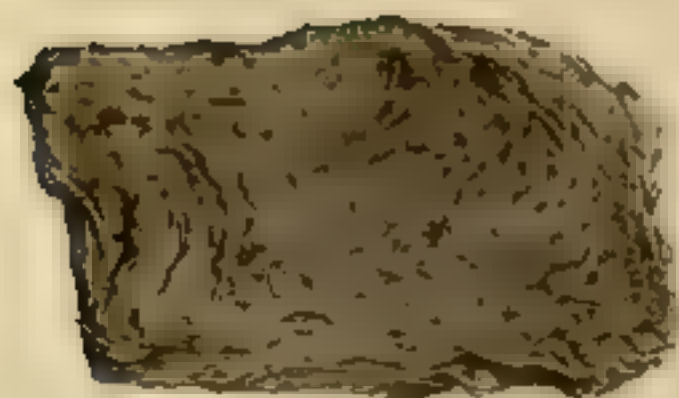
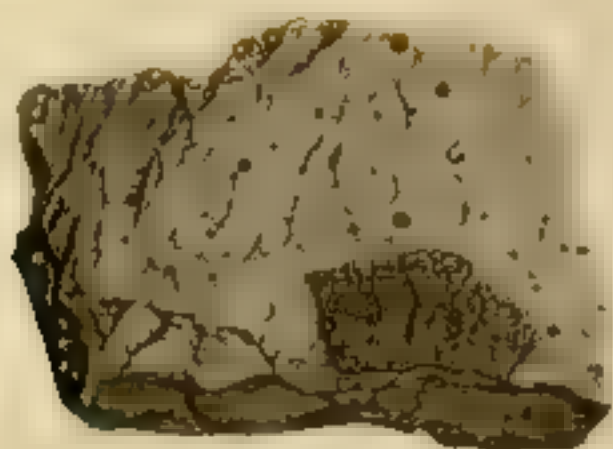
1254. PONDINGAK, MEMNONIEN, SCAILLOU, DESOITE, GRESS, FERRUGINEUX, etc. etc. etc. MONT VENTRAL
DES A. CIMENT, SILEX, etc.



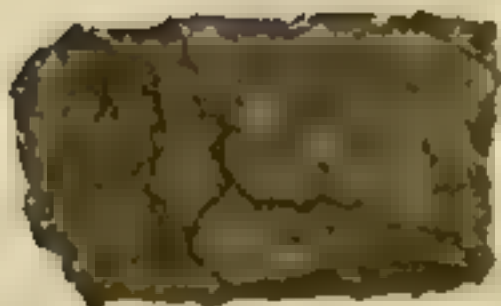
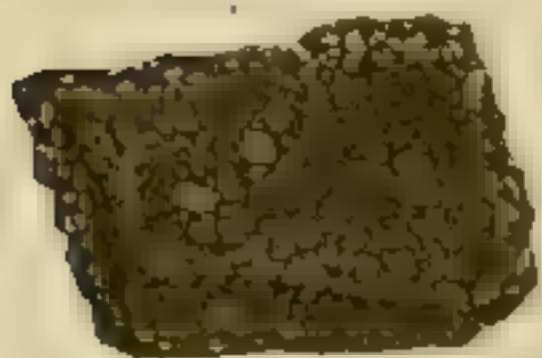
11 PIERRES SILICEUSES FIGURÉES 368, PIERRES CALCAIRES EMPLOYÉES À LA CONSTRUCTION DES PYRAMIDES
COQUILLES FOSSES

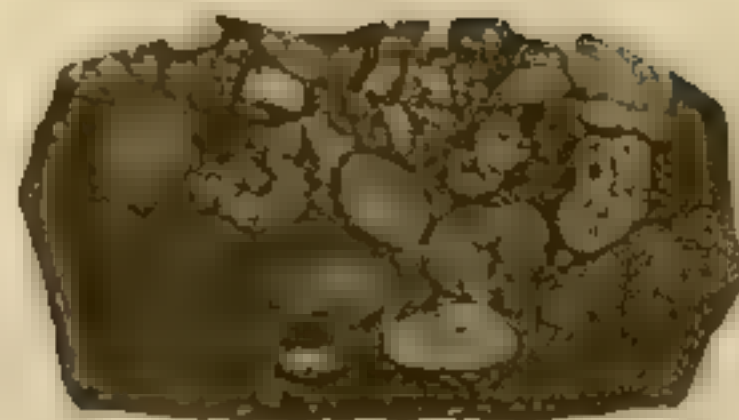
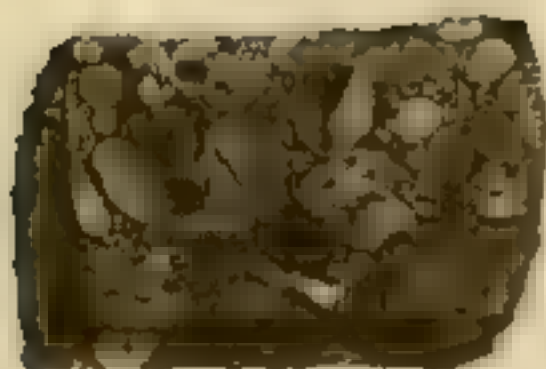


BOIS PÉTRIFIÉS.



ROCHES QUI VOISINENT D'ANCIENNES MINES DE CUIVRE ET DE PLOMB.



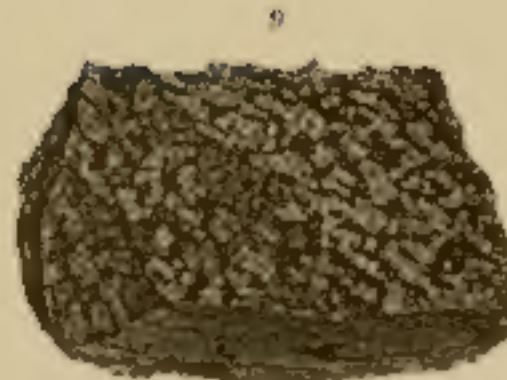
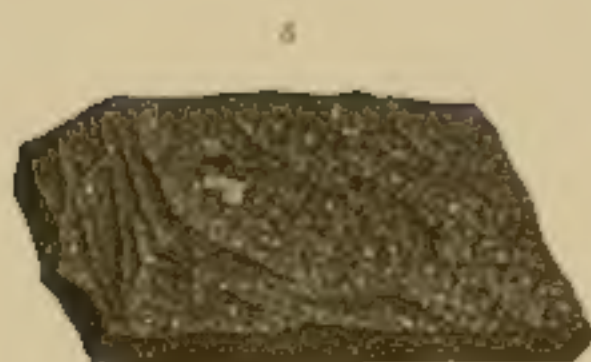
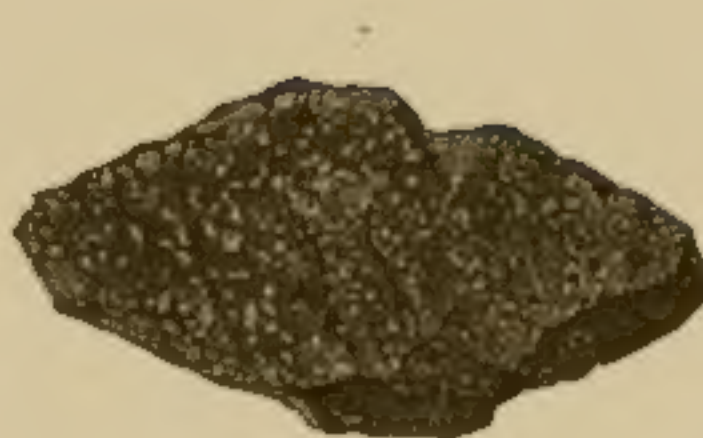
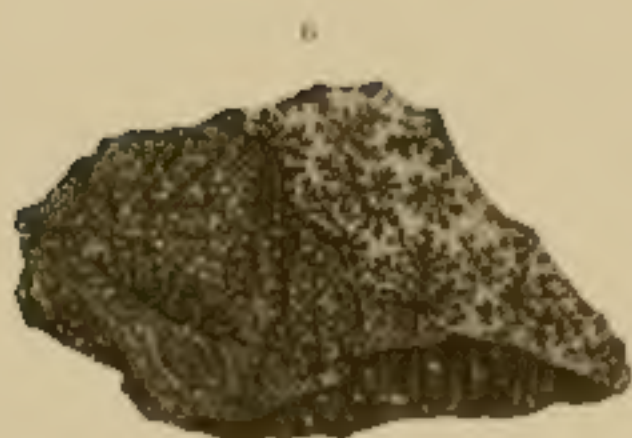
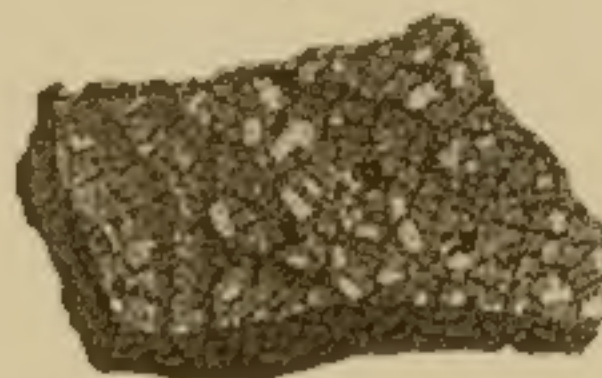
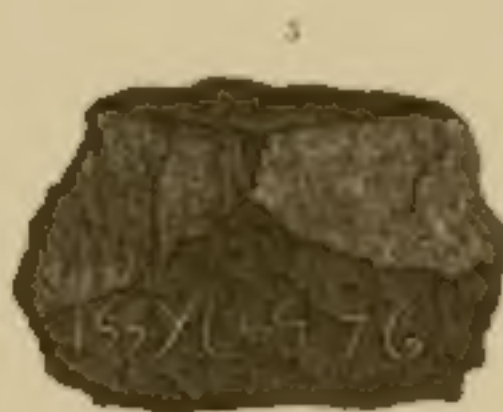
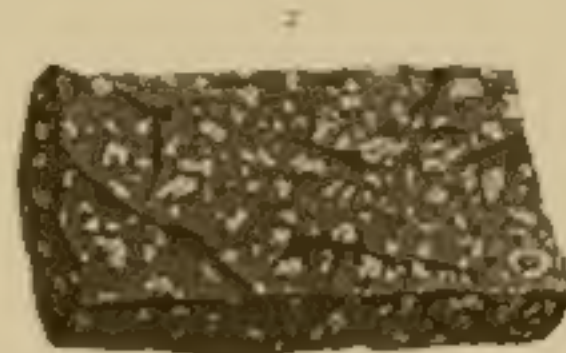
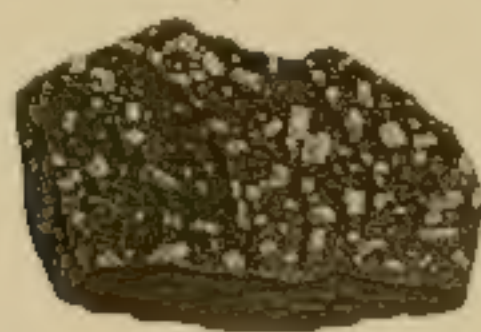


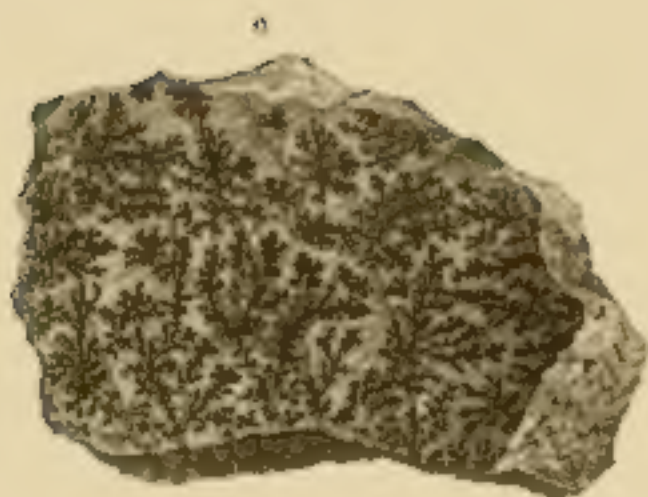
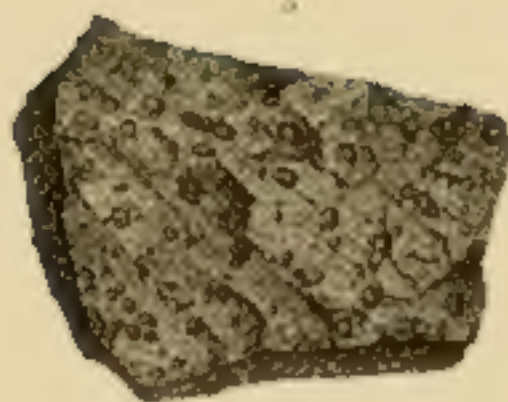




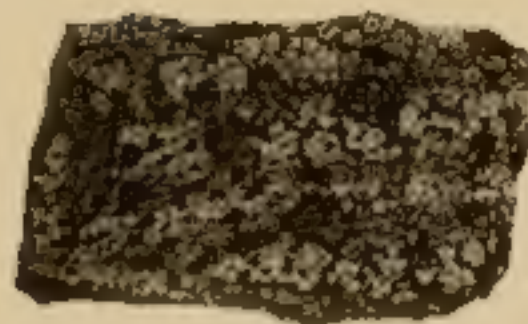
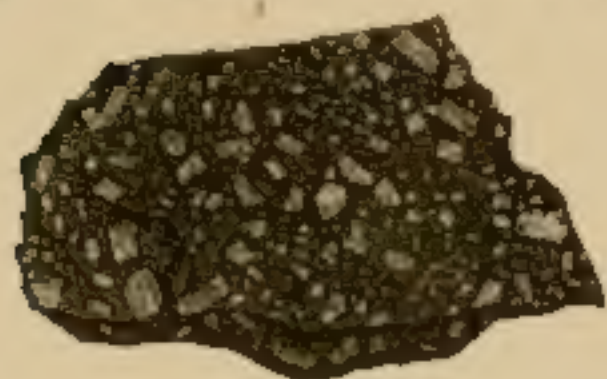
OOLITES FOSSILES







1, 2 SINAÏTES. 3, 4 ROCHES GRANITIQUES. 5 GRANIT ORBICULAIRE.
6 ROCHE QUARTZEUSE HERBORISÉE.



DIVERSES ROCHES PRIMITIVES, MADRÉPORITES.

